

**Figure 1**

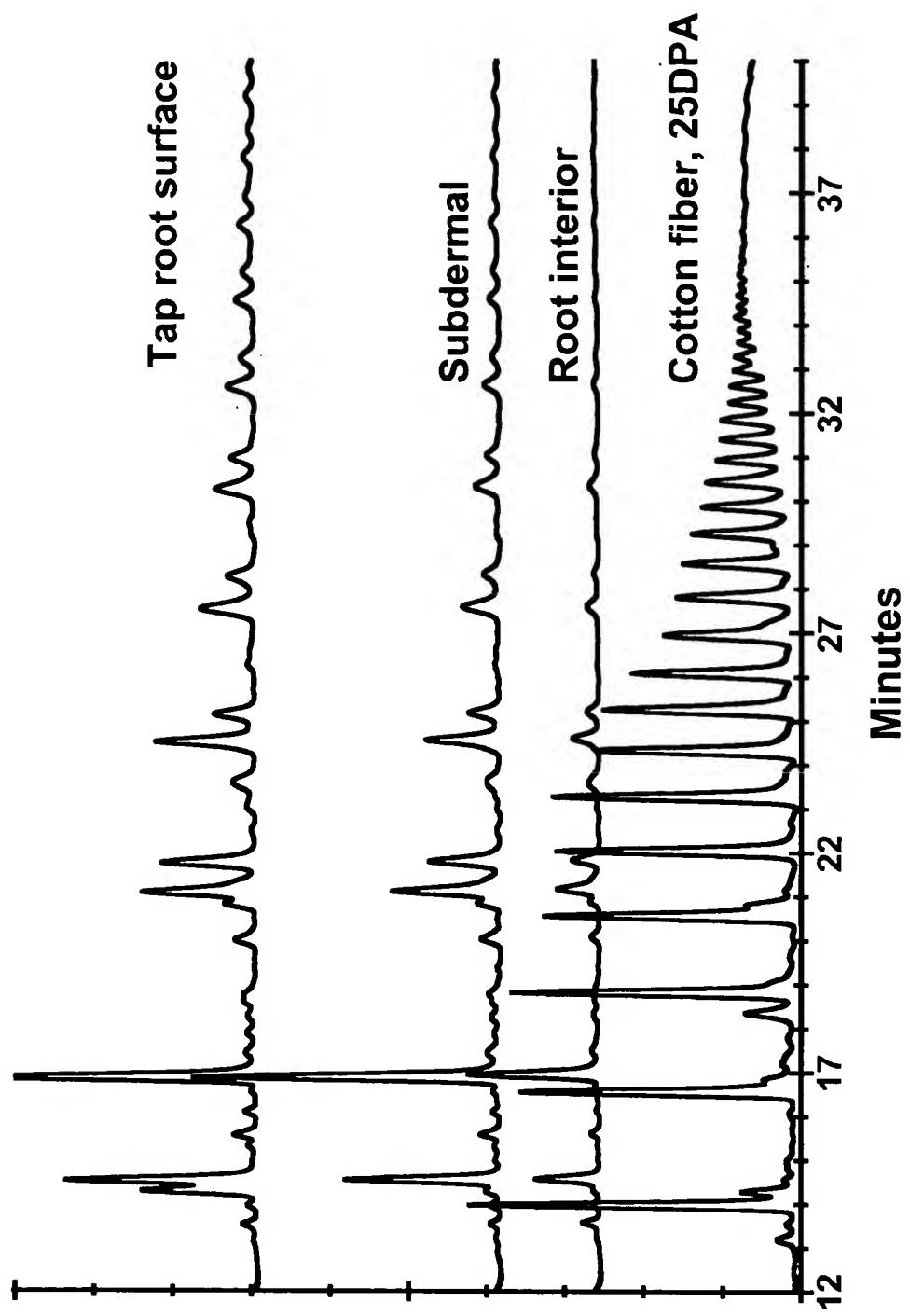
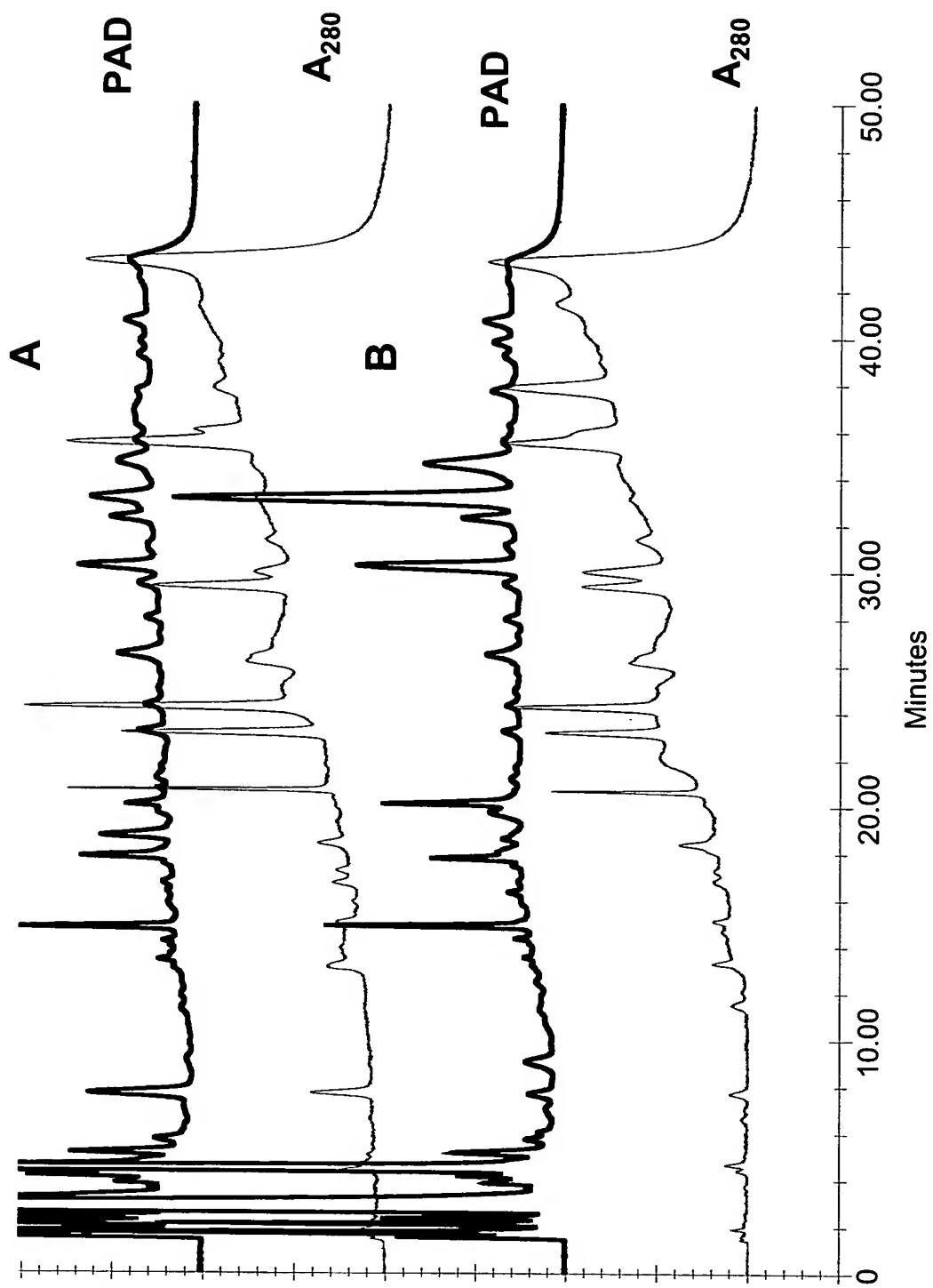


Fig. 2

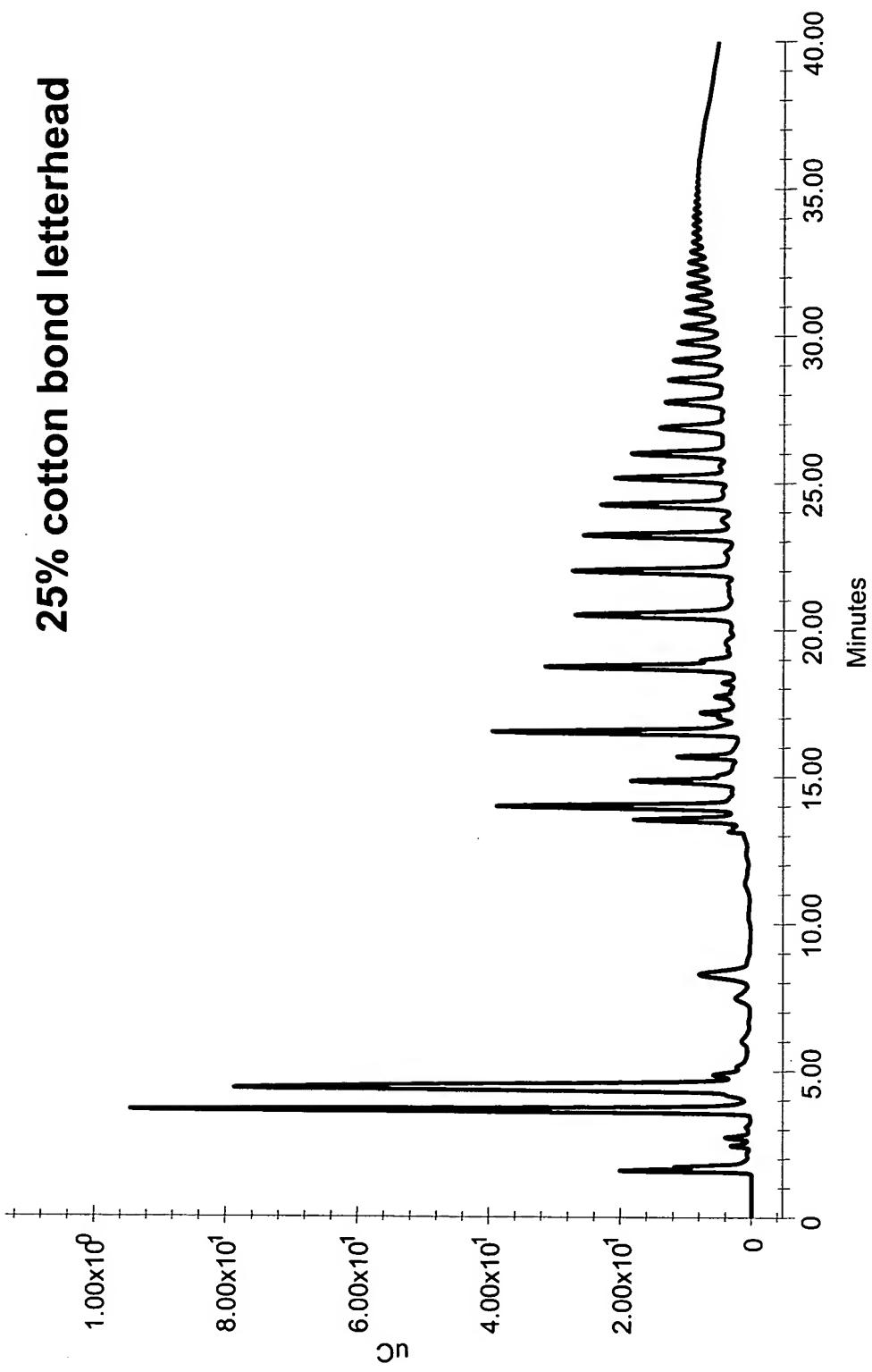
13C



**Fig. 3**

**LETTERHEAD 8/28/97 0.1N HCl**

**25% cotton bond letterhead**



**Fig. 4**

## Oligomers Extracted from Cotton Dust

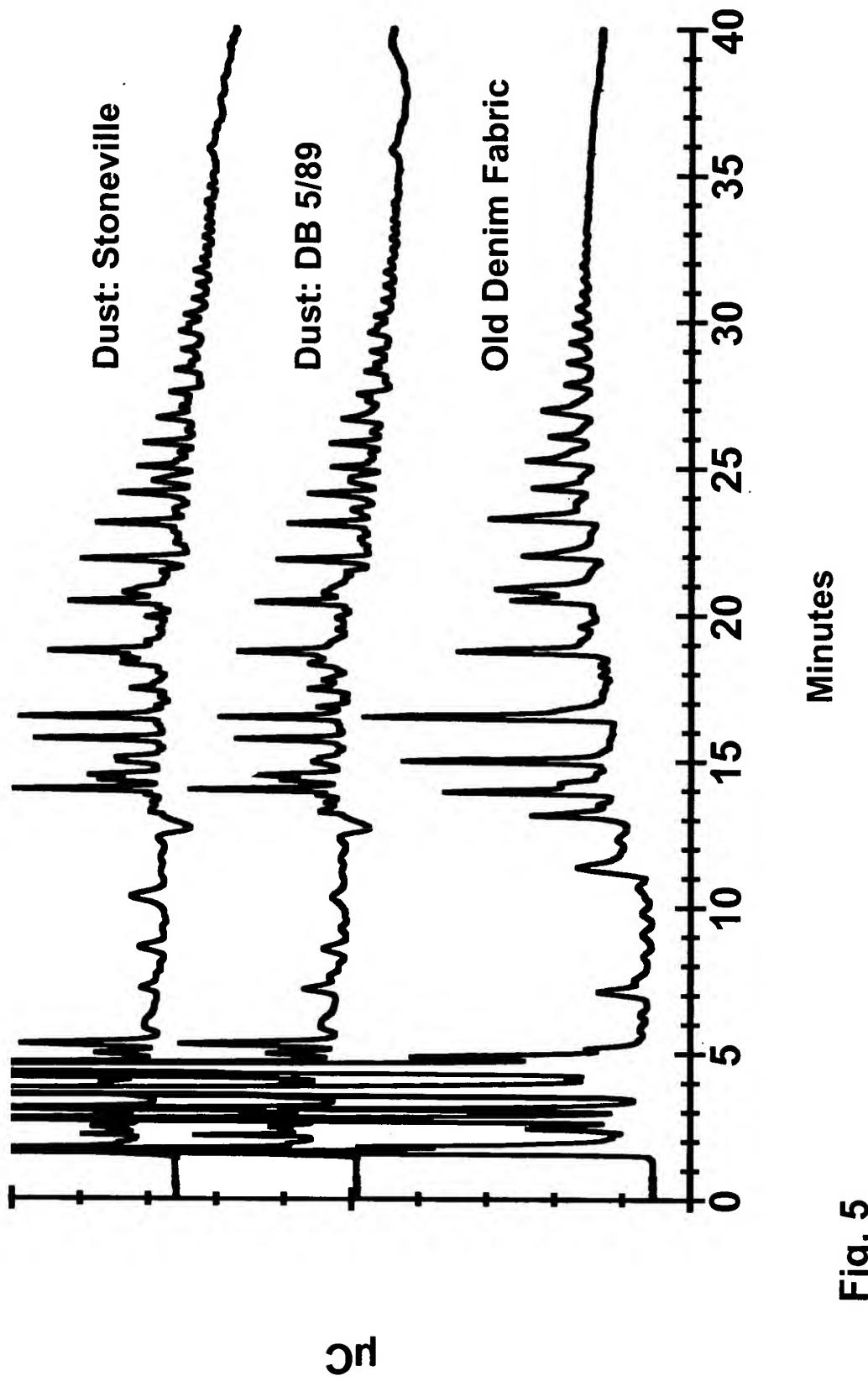


Fig. 5

Oligomers from Different Fabrics

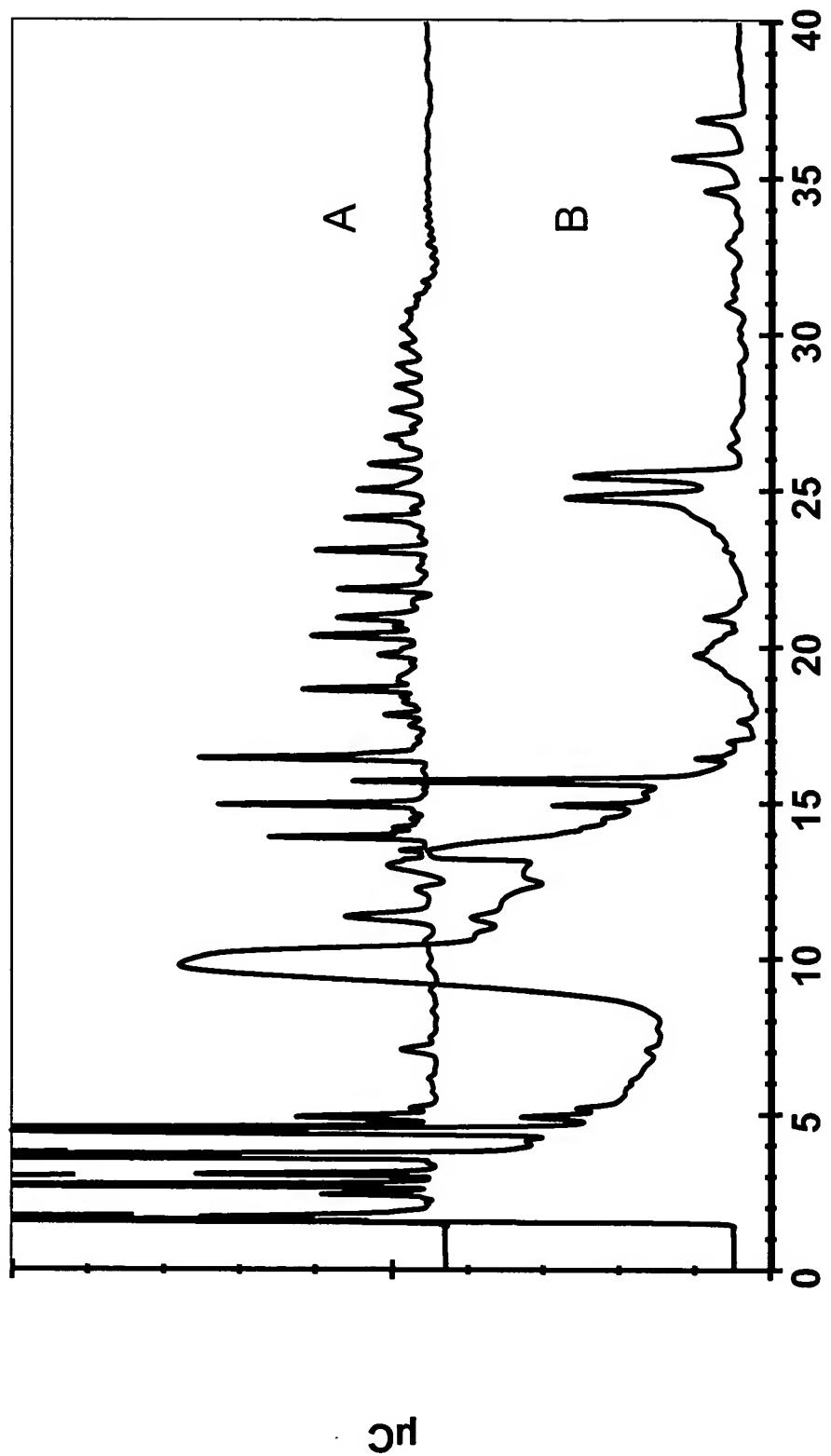


Fig. 6

## Oligomers from Laundry Activities

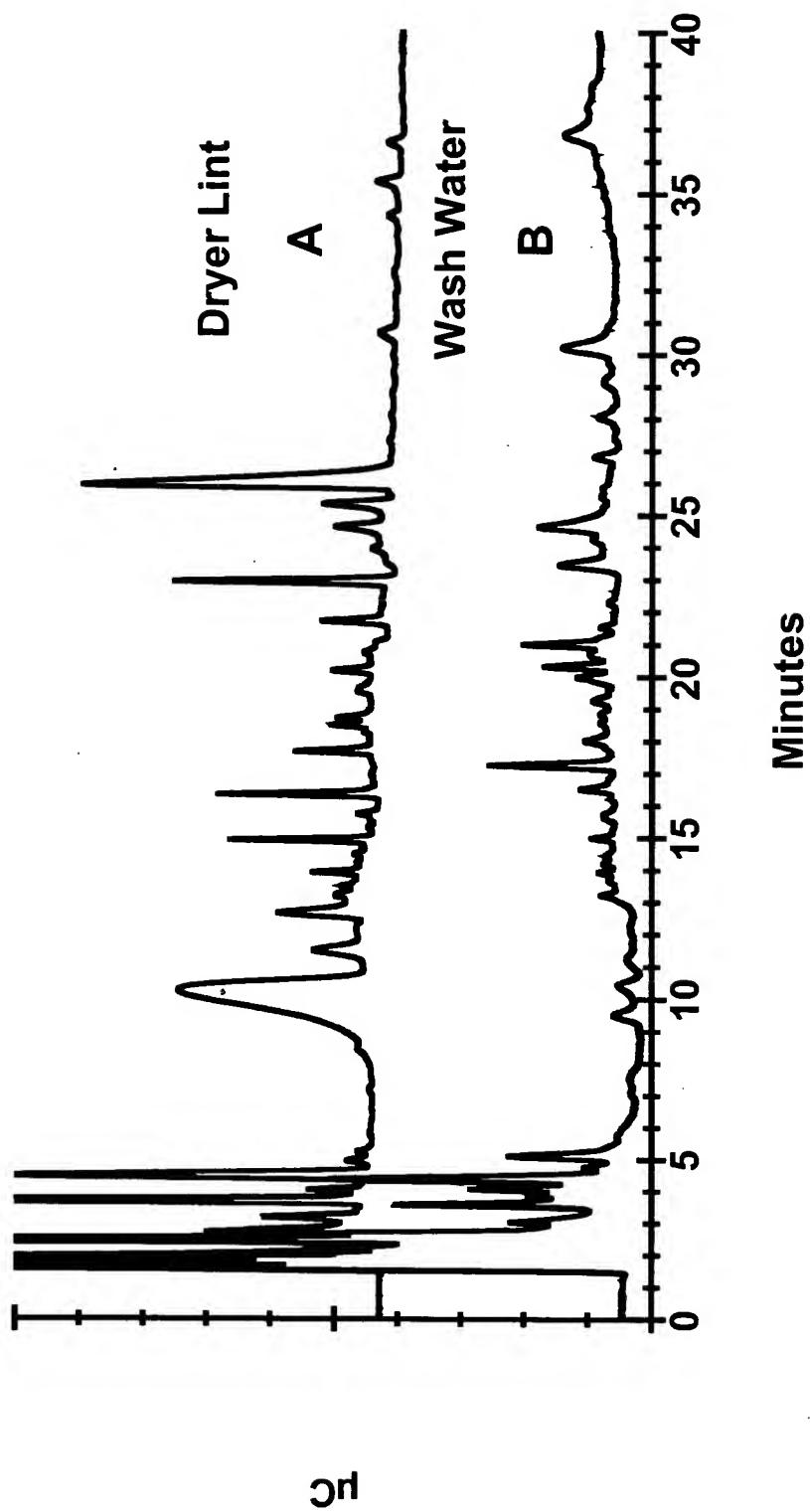


Fig. 7

## Fabric in Processing

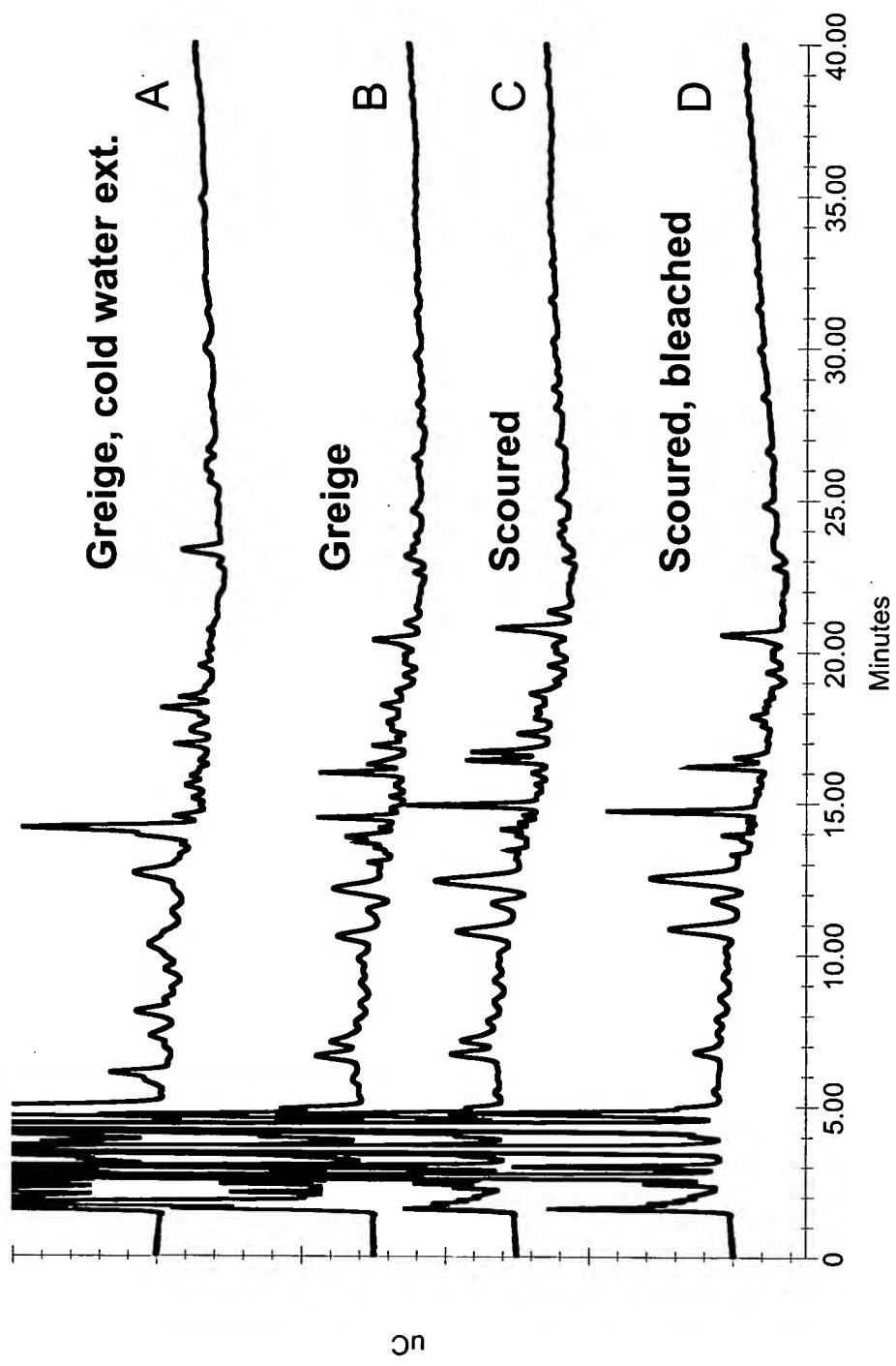


Fig. 8

Fabric in Processing

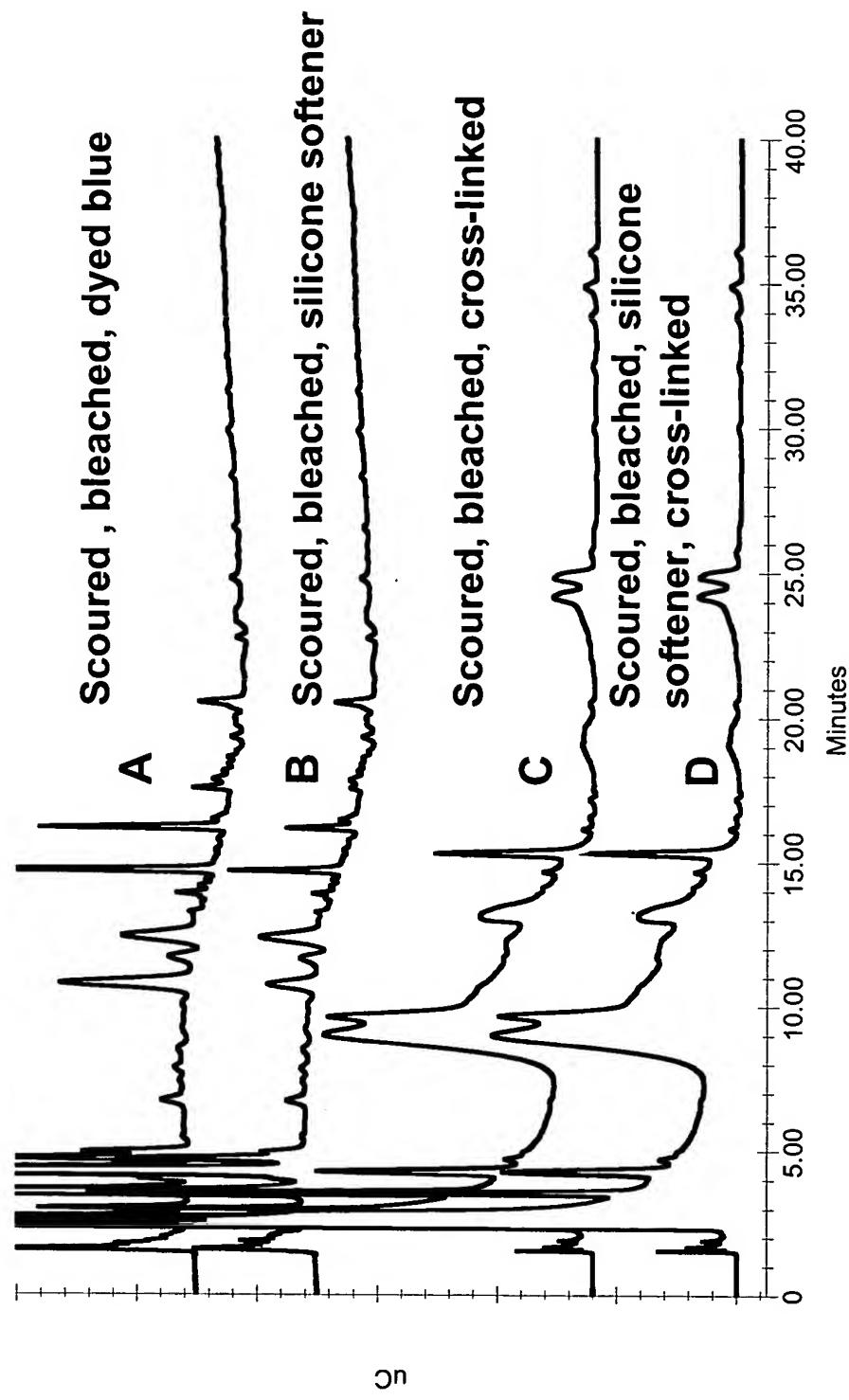
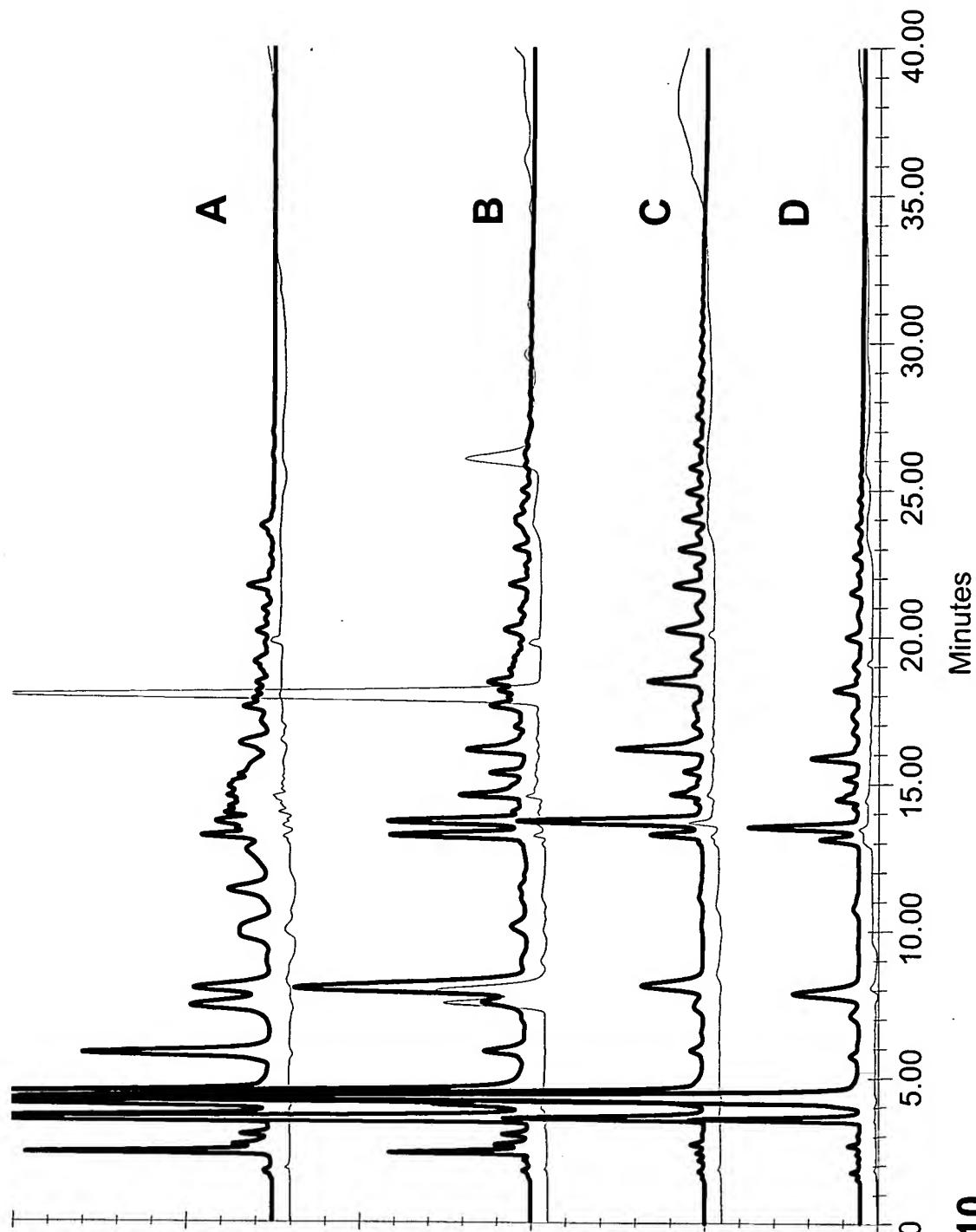


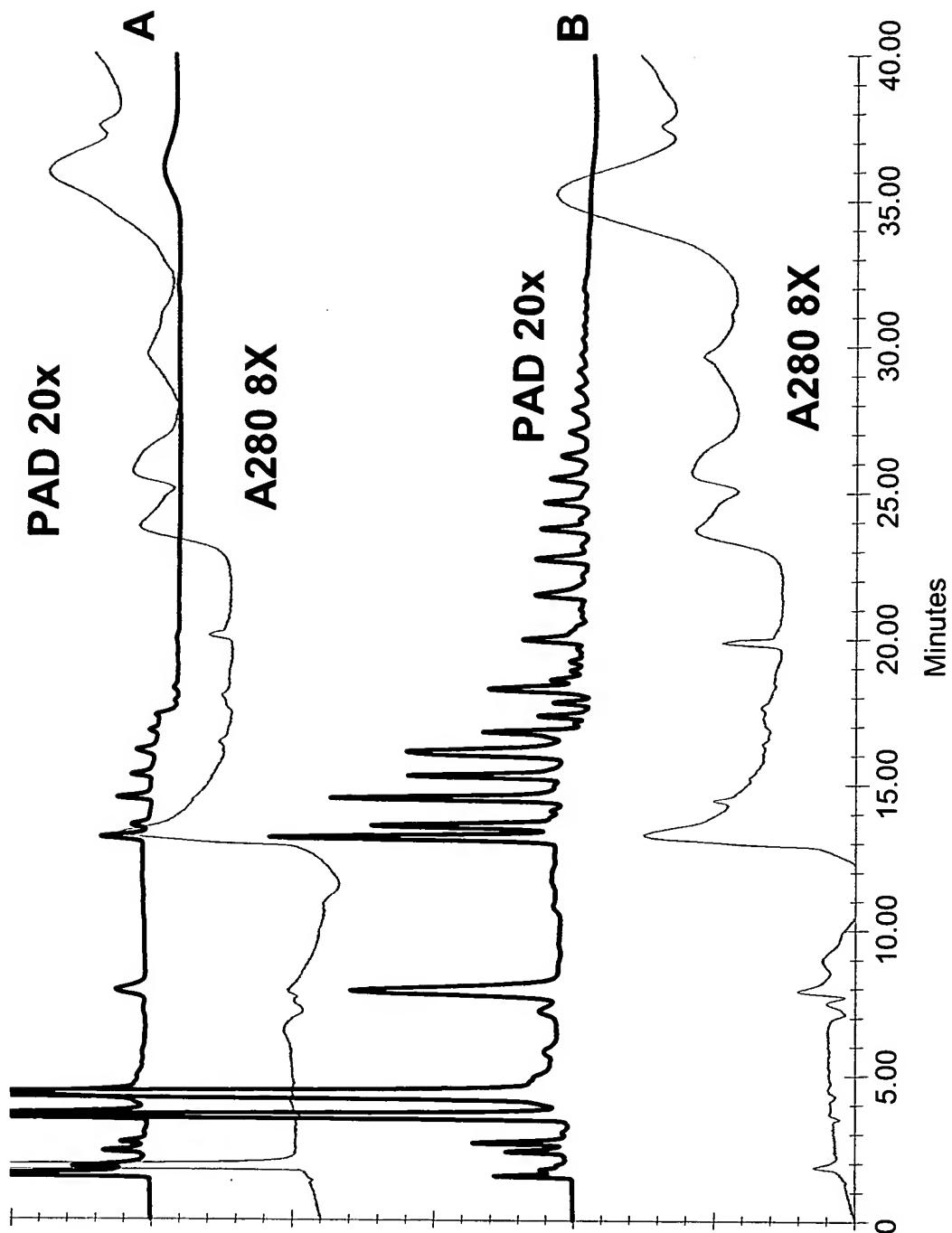
Fig. 9

## Paper Products



**Fig. 10**

## Two Paper Types



**Fig. 11**

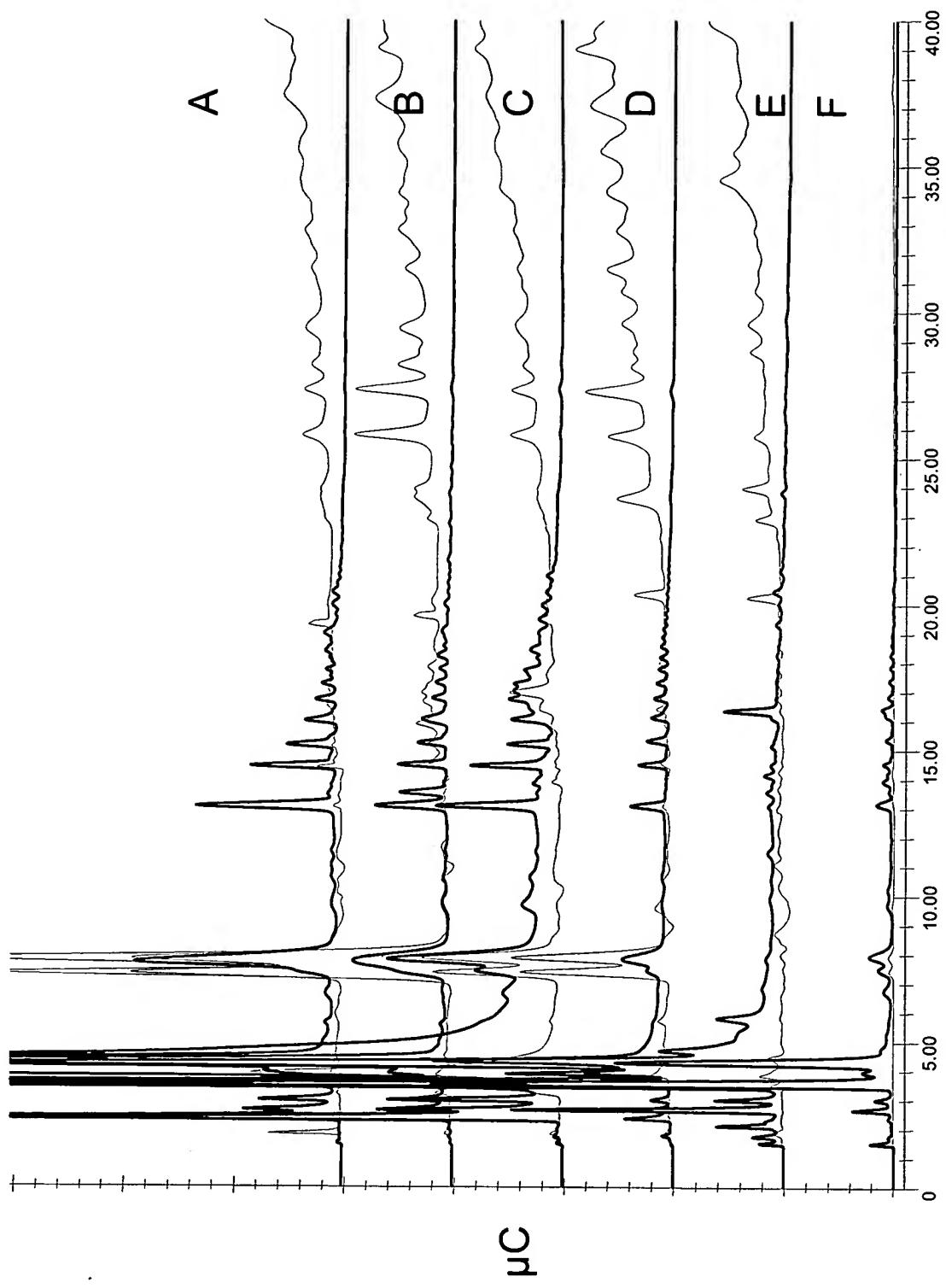


Fig. 12

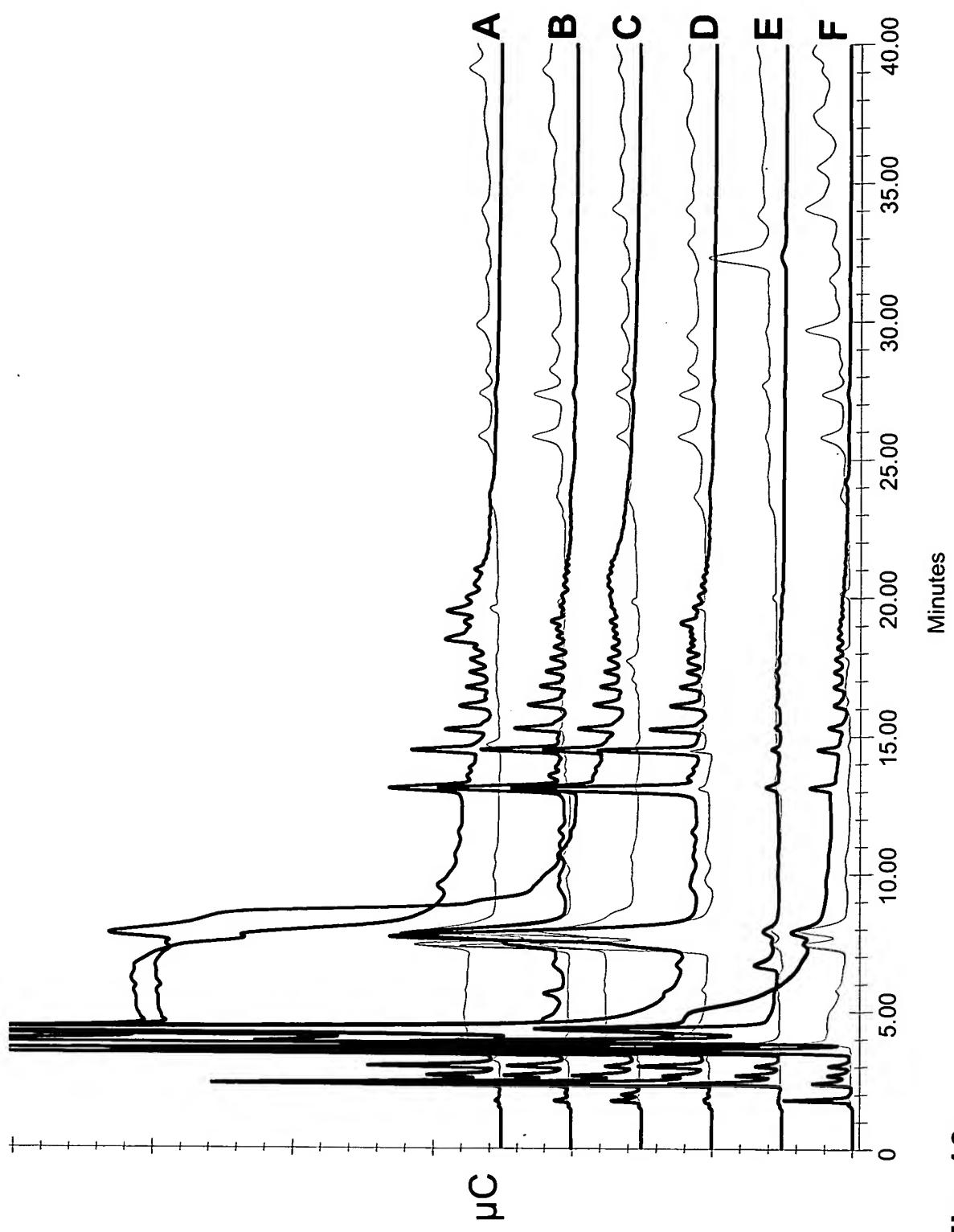


Fig. 13

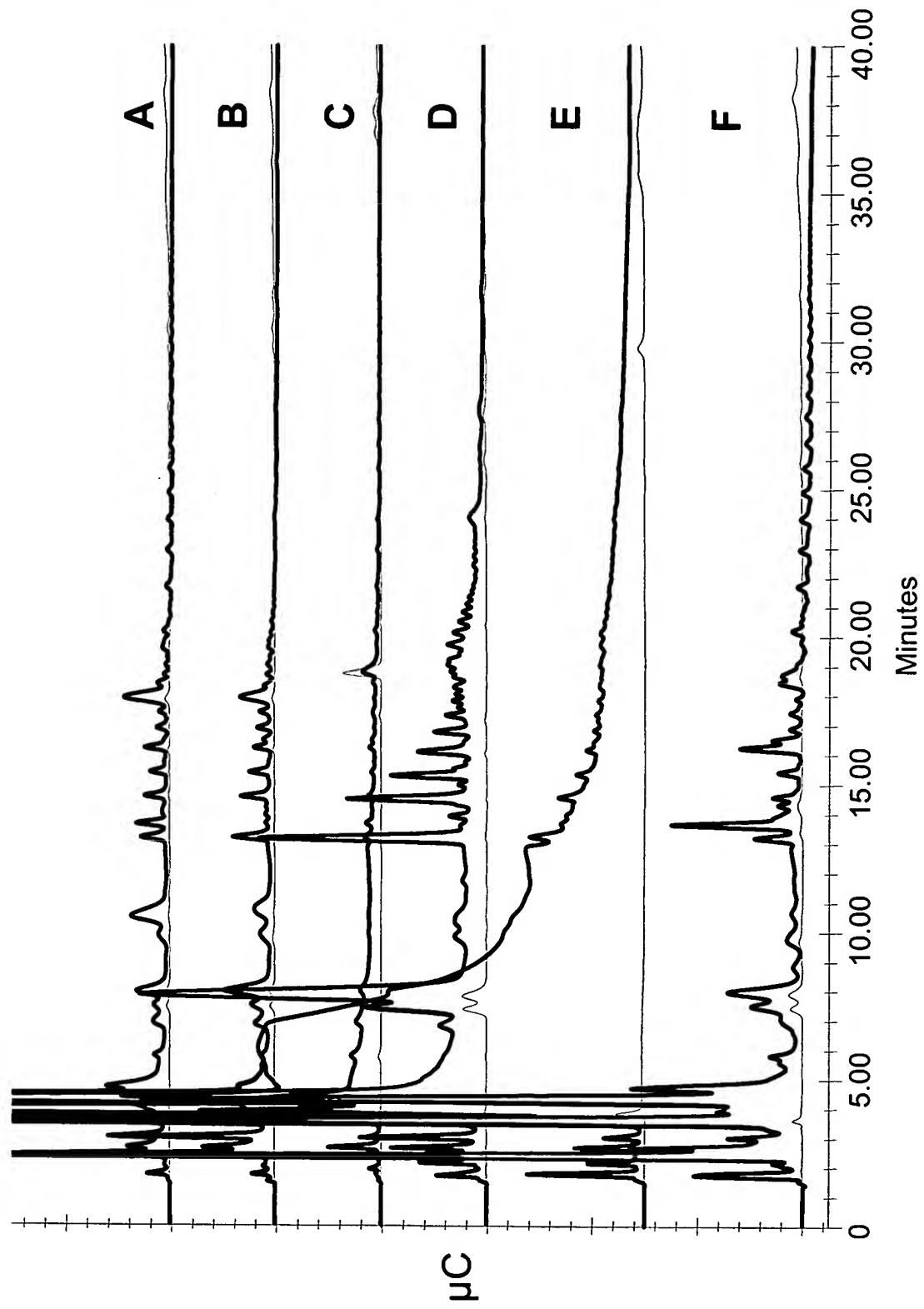


Fig. 14

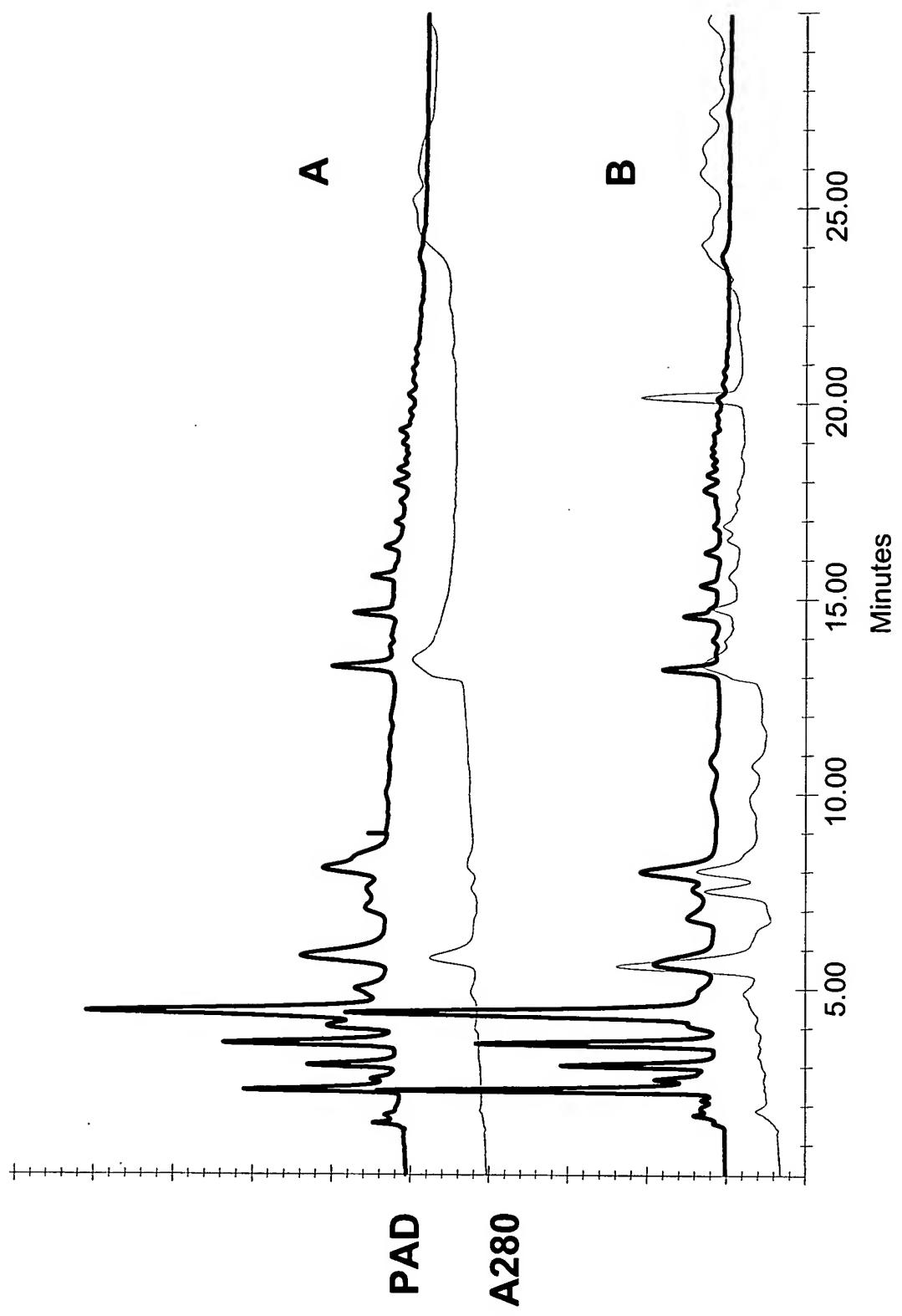


Fig. 15

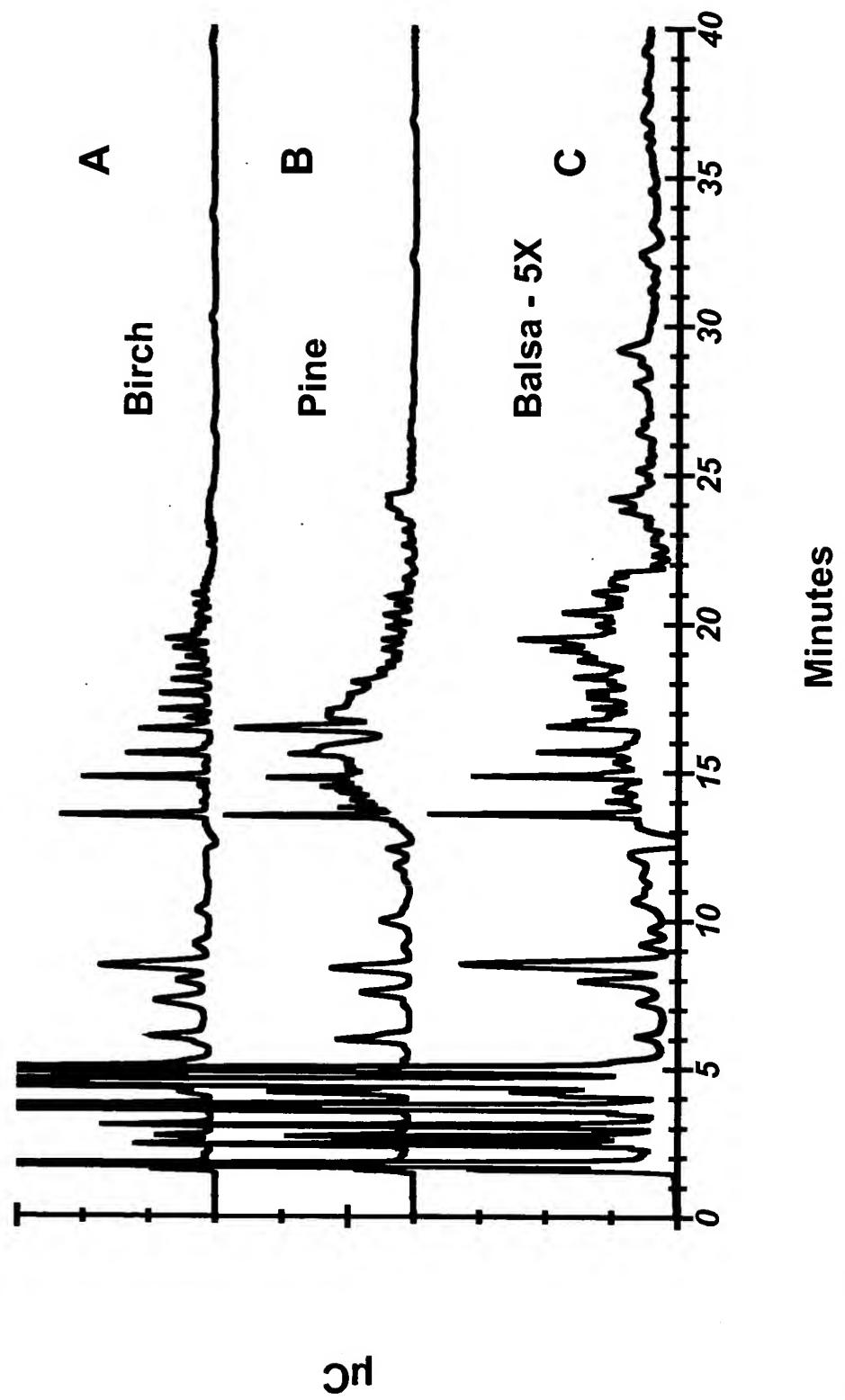


Fig. 16

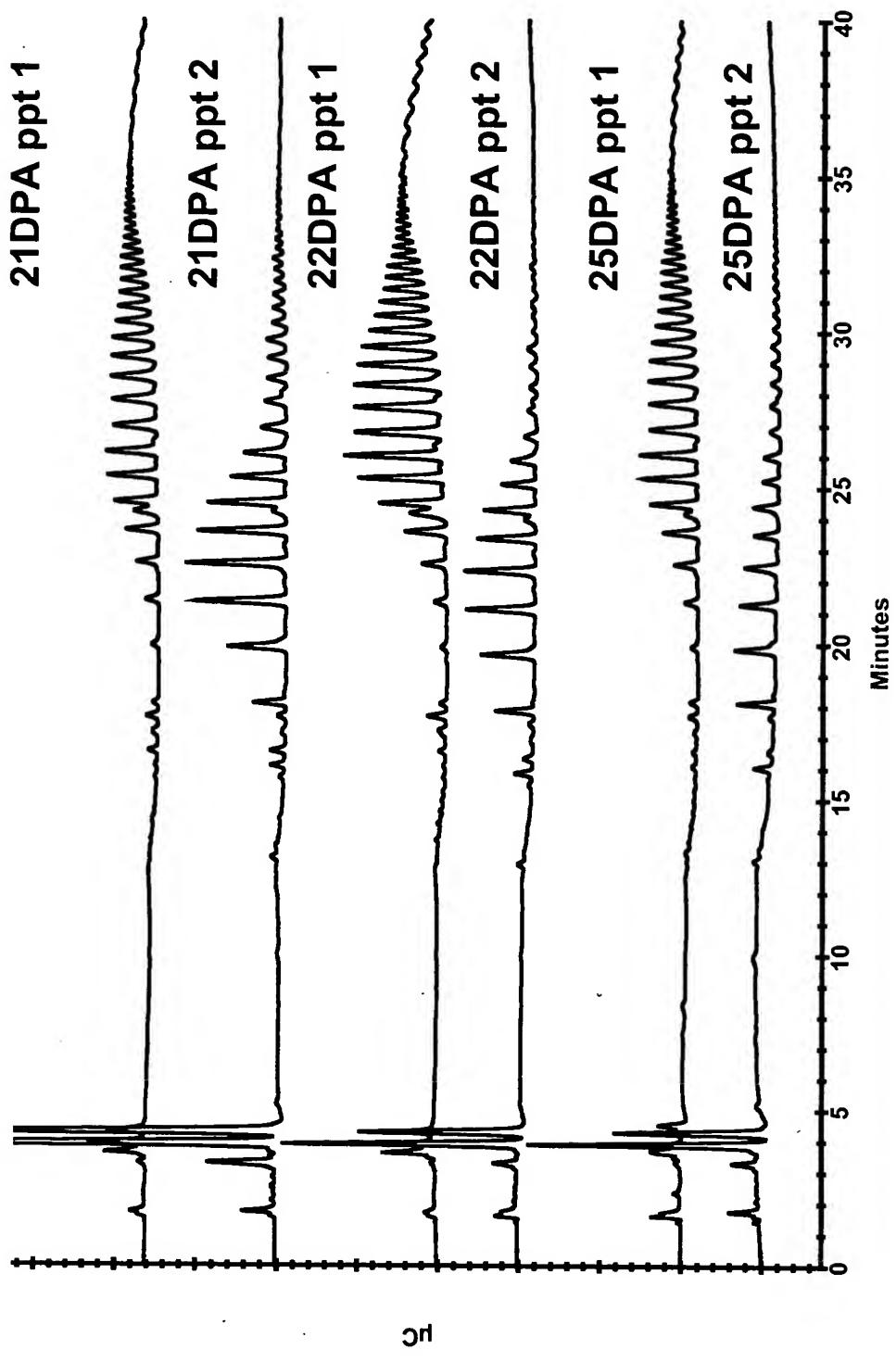


Figure 17

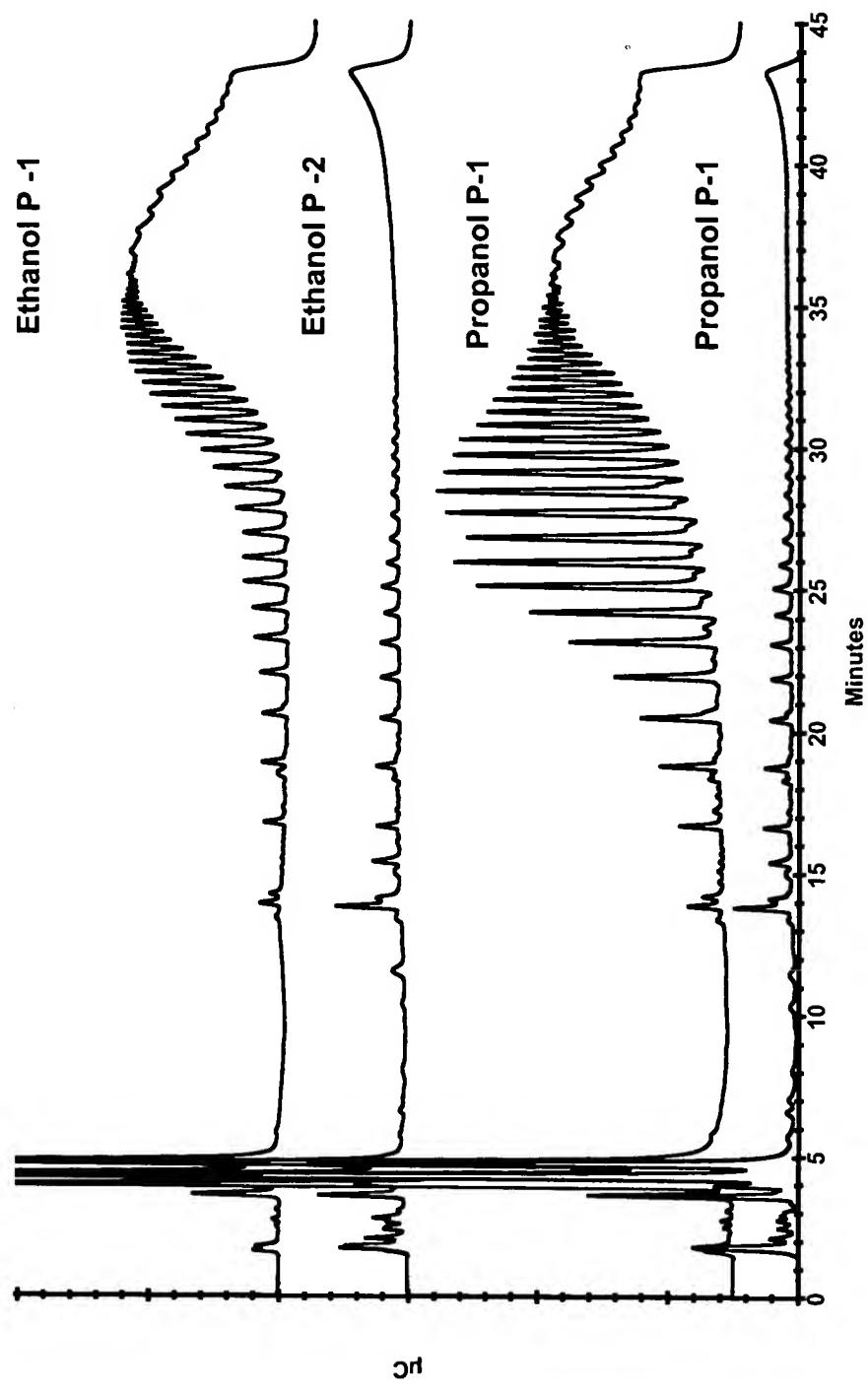


Figure 18

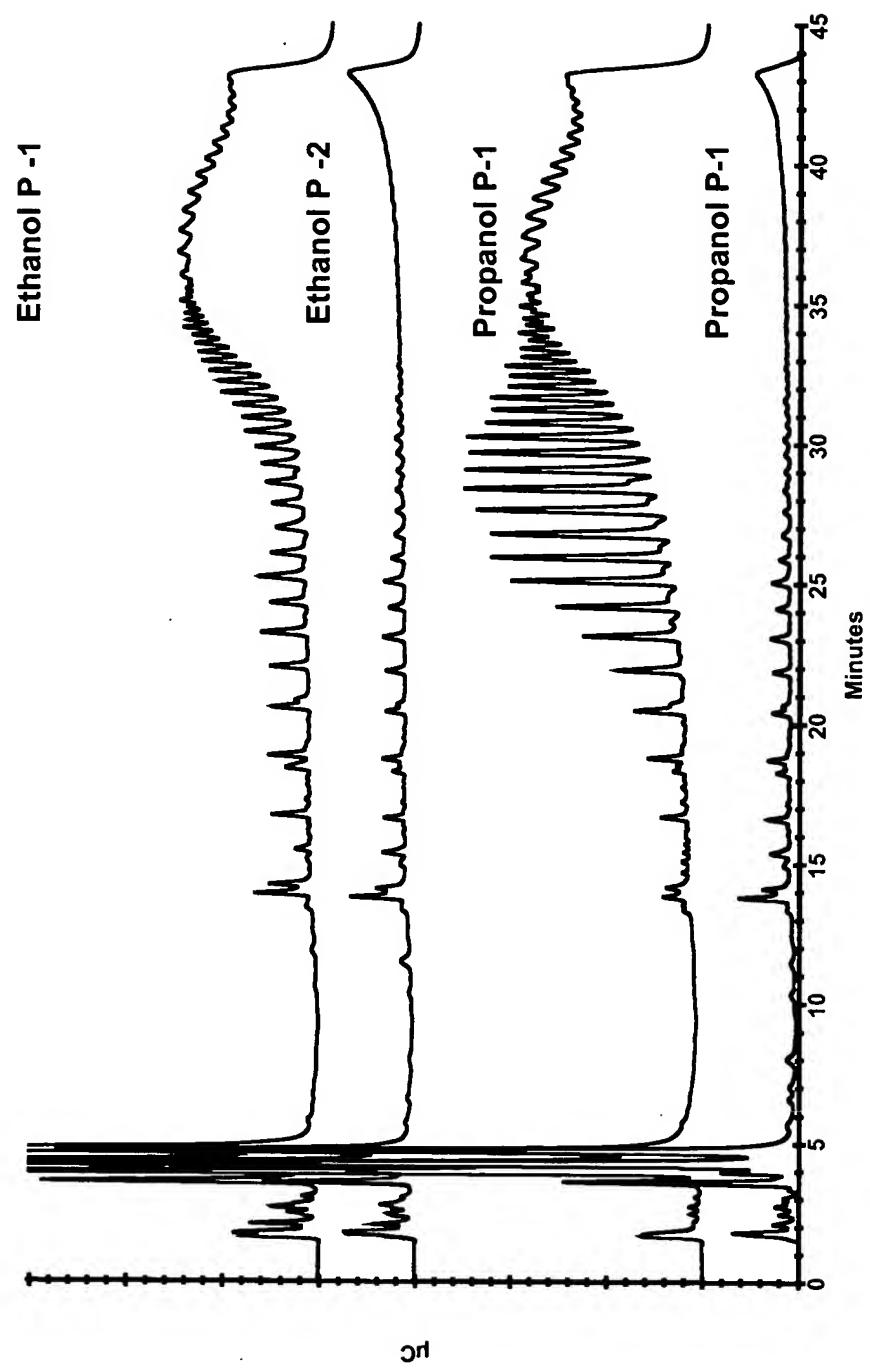


Figure 19

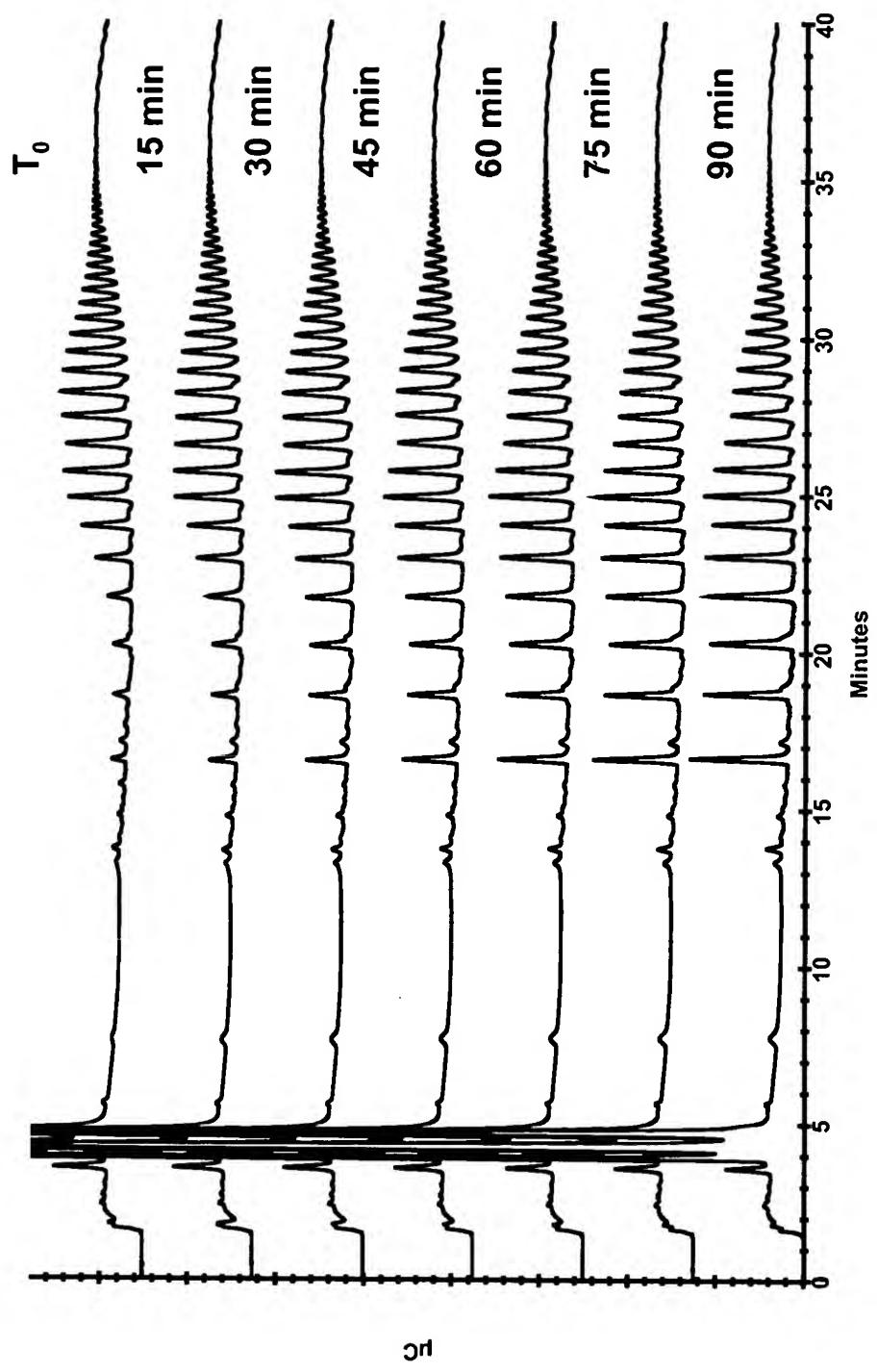


Figure 20

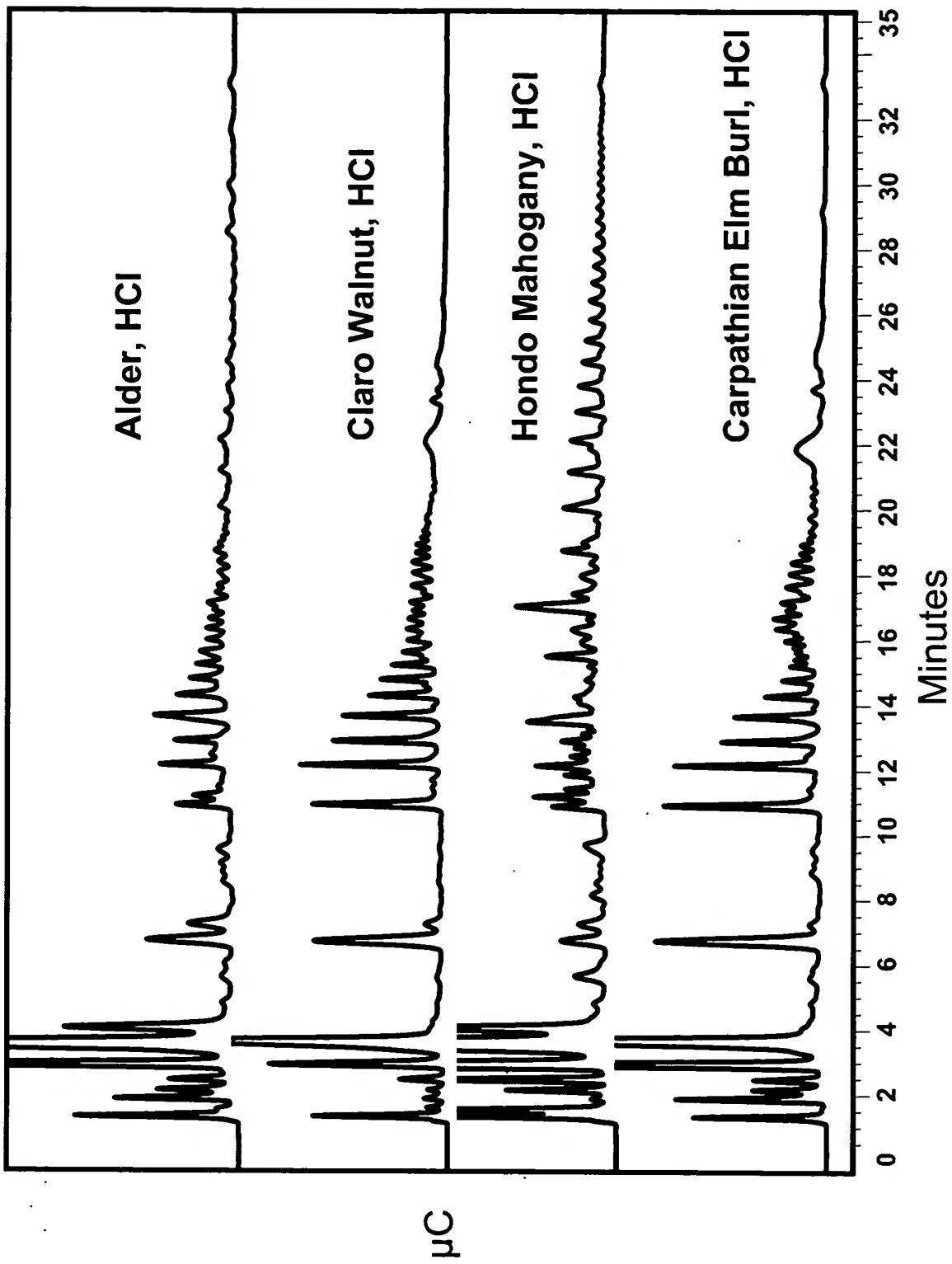


Figure 21

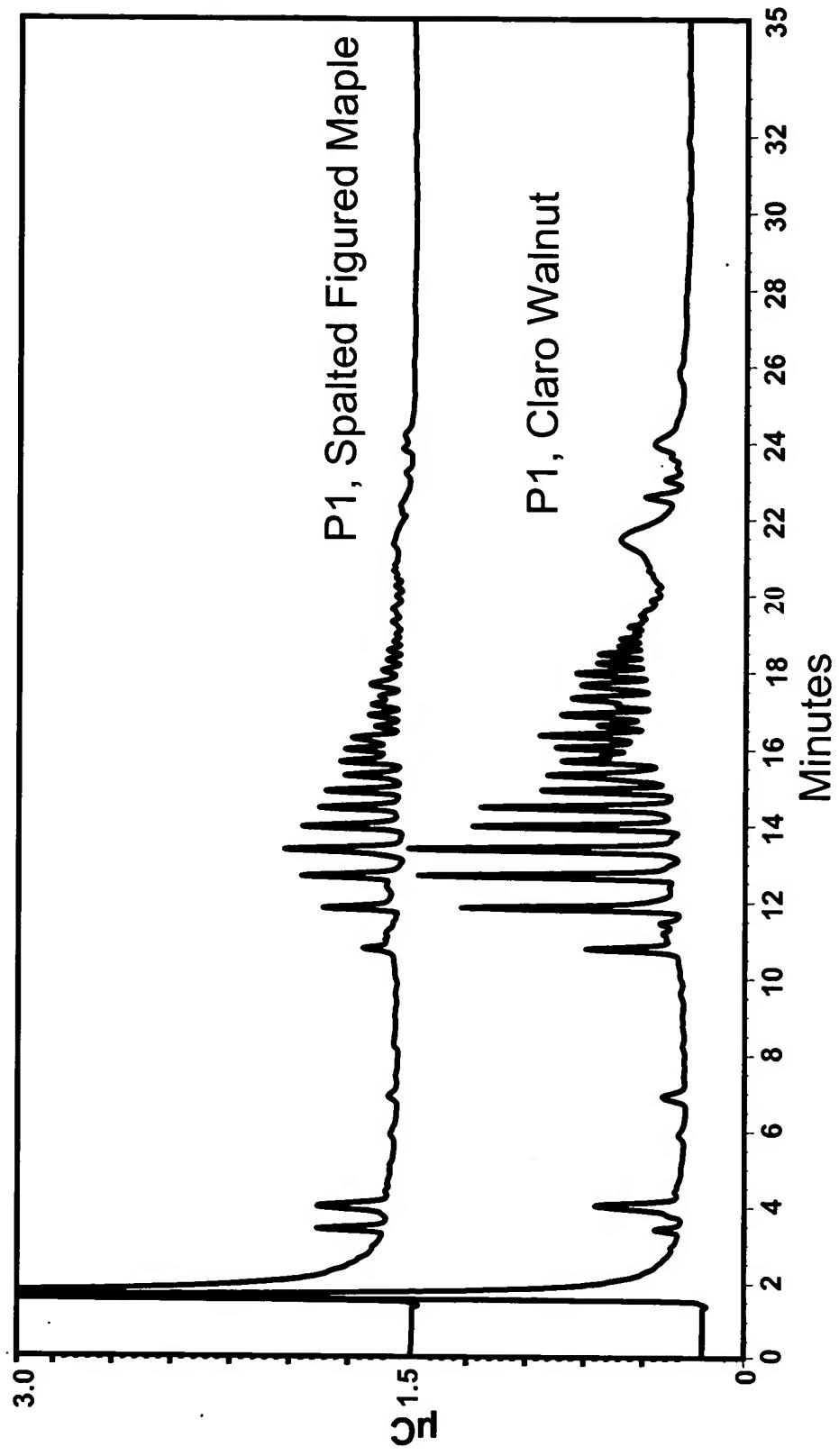


Figure 22

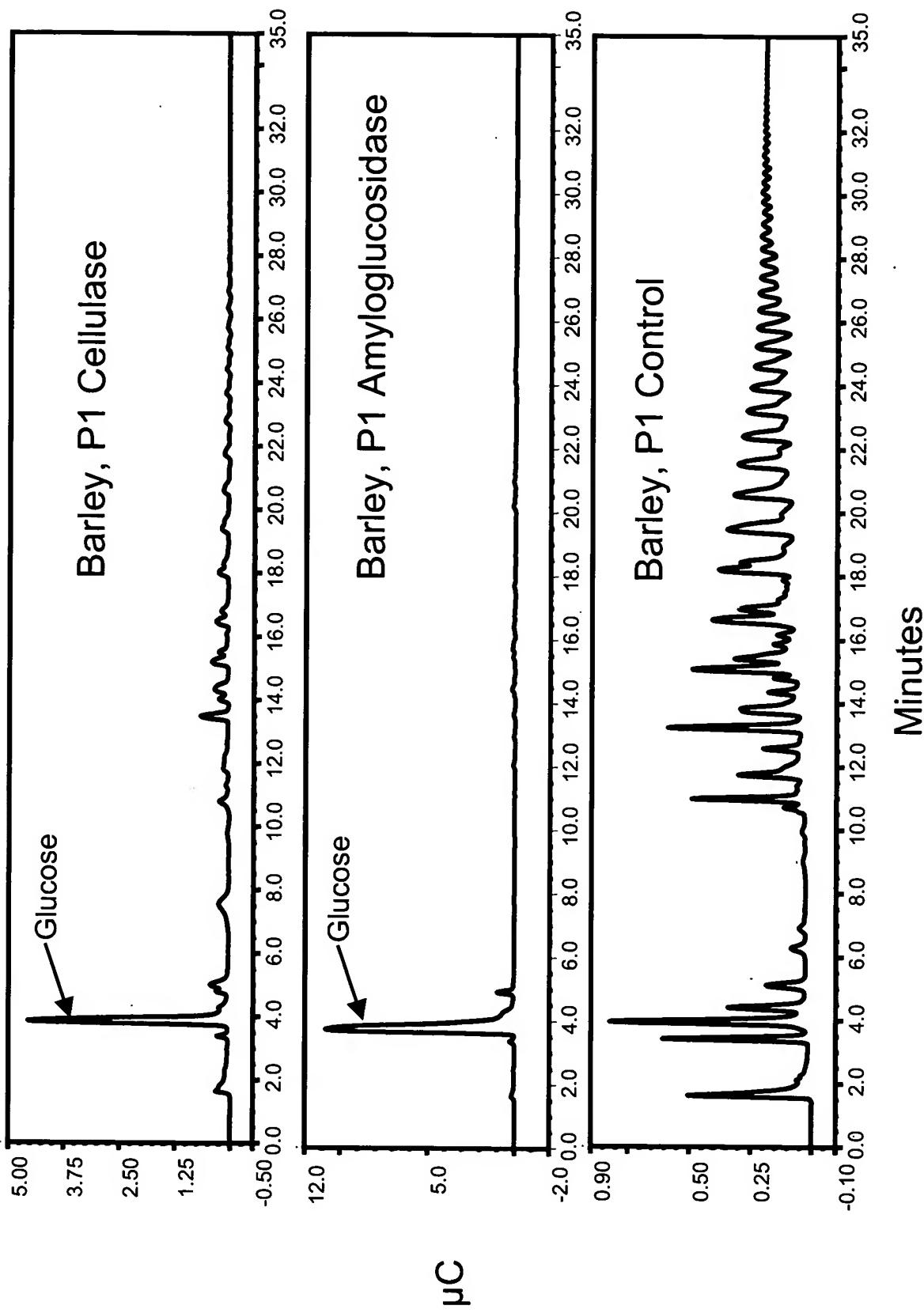


Figure 23

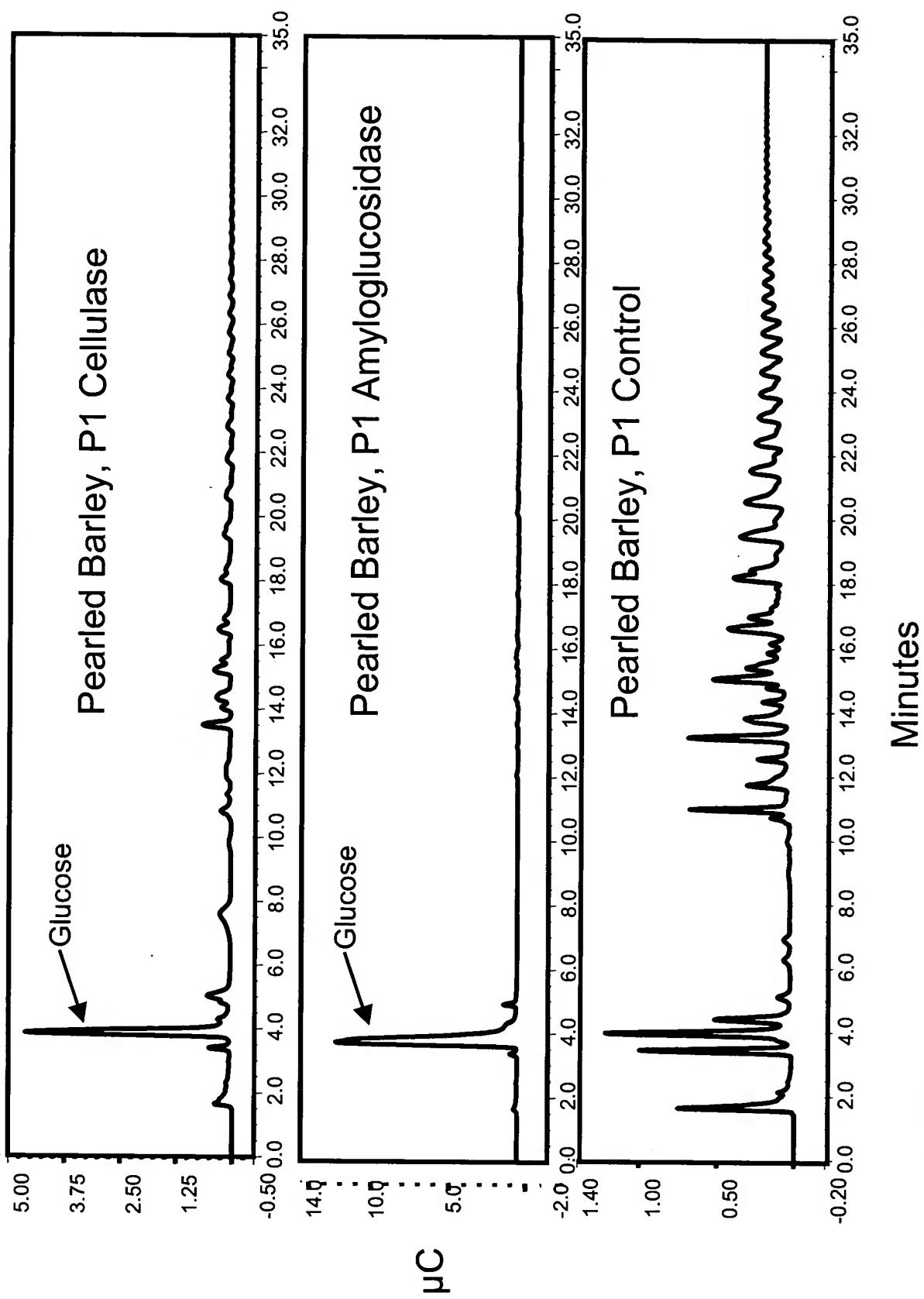


Figure 24

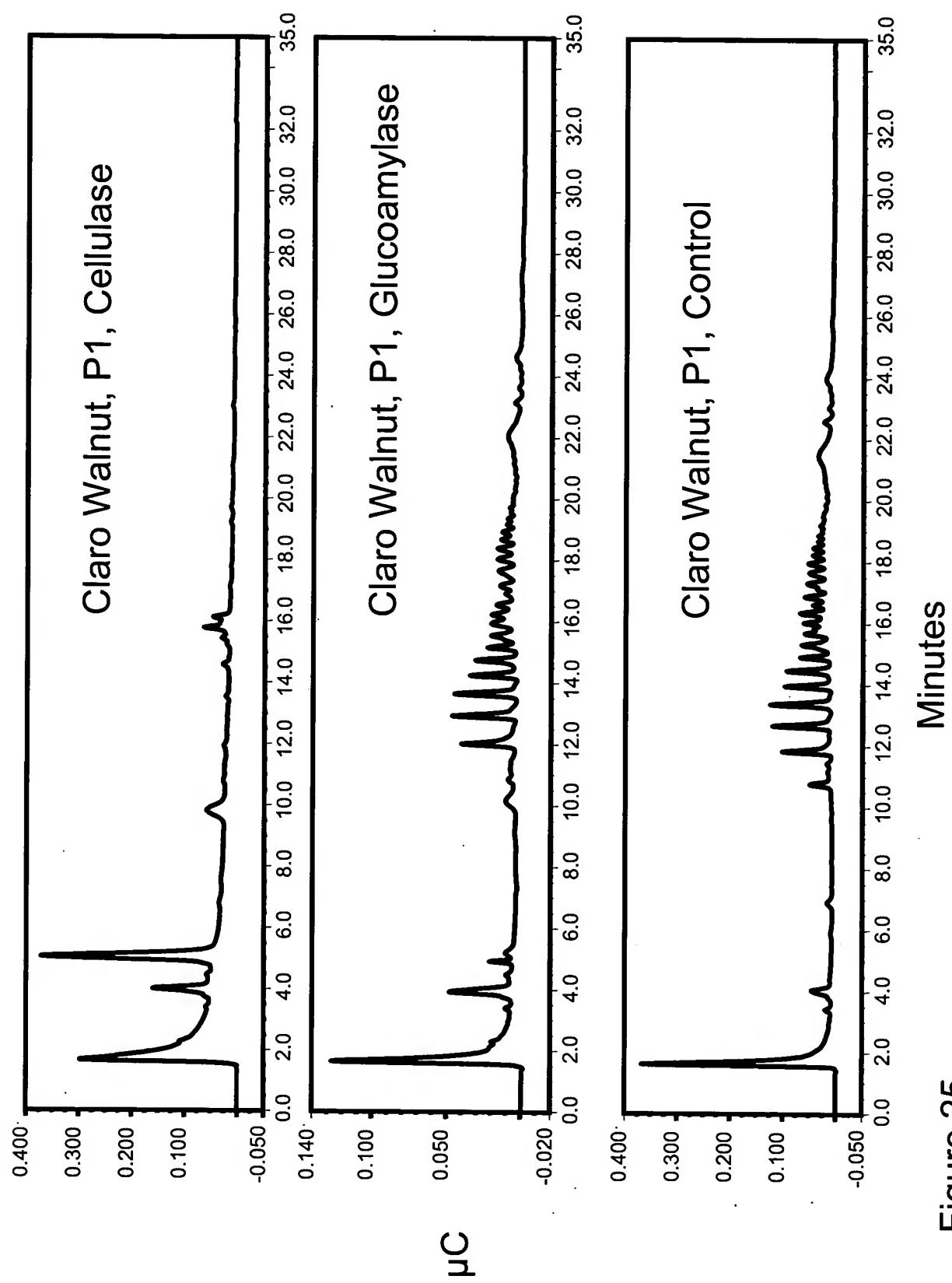


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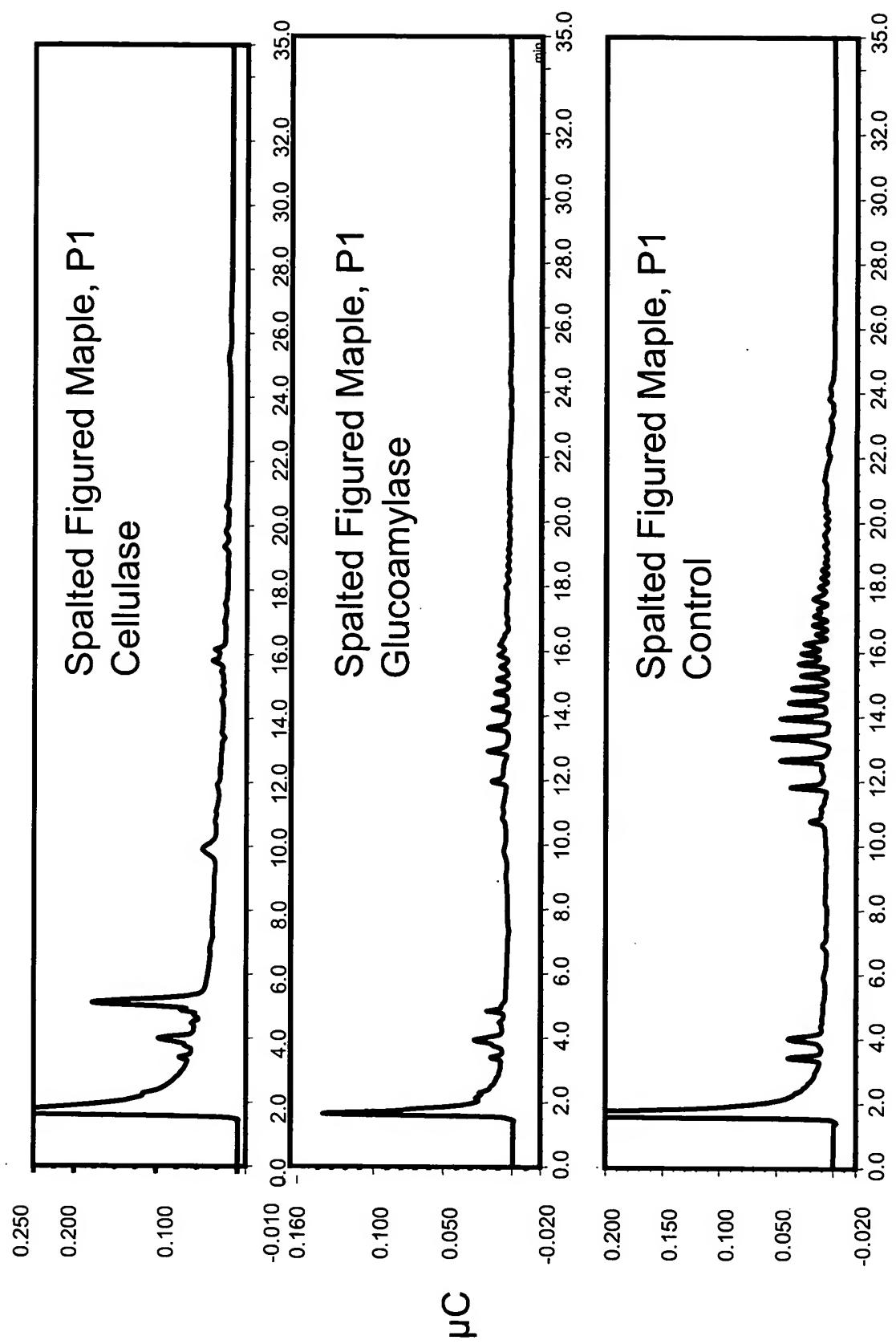


Figure 26

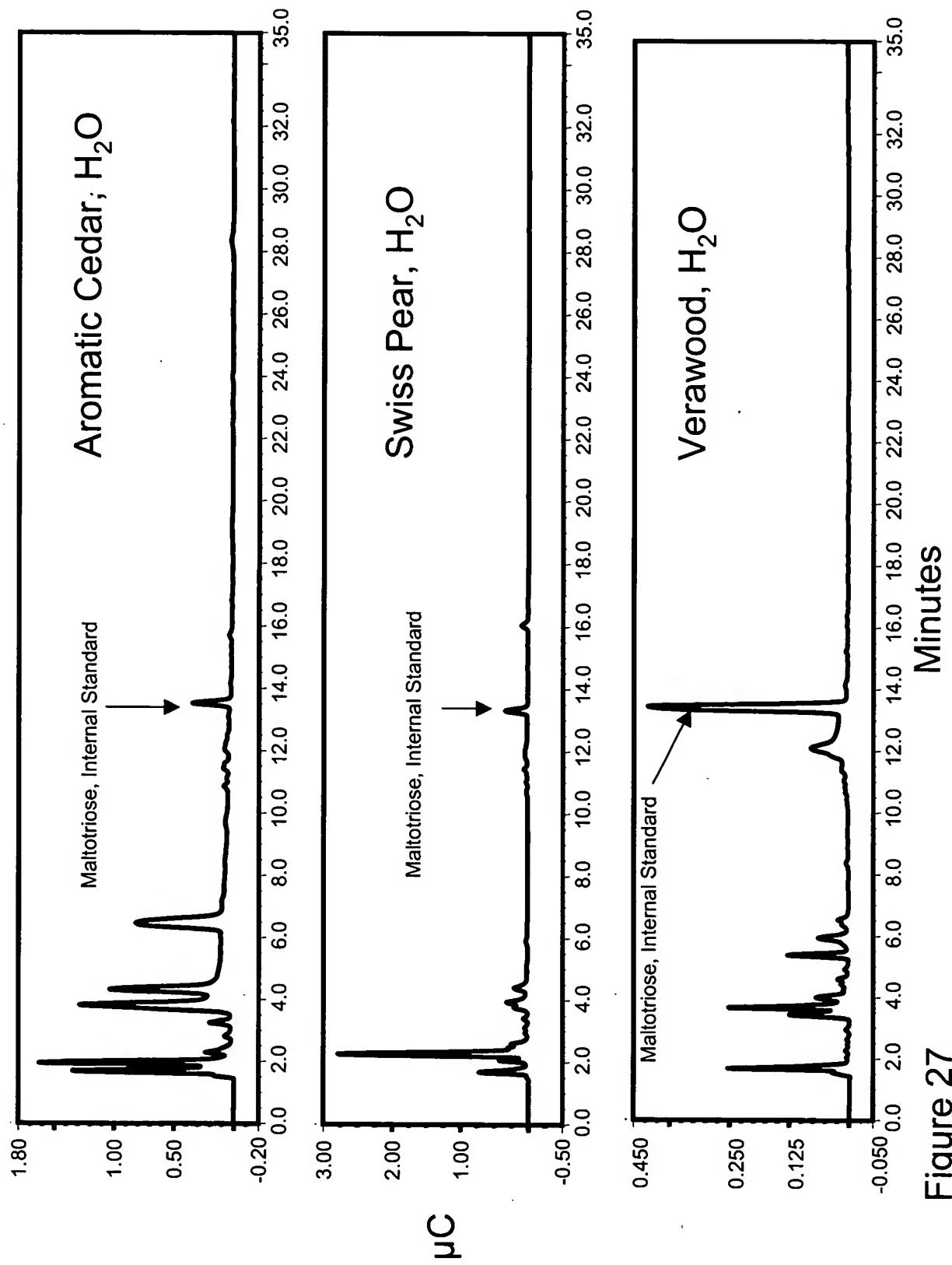


Figure 27

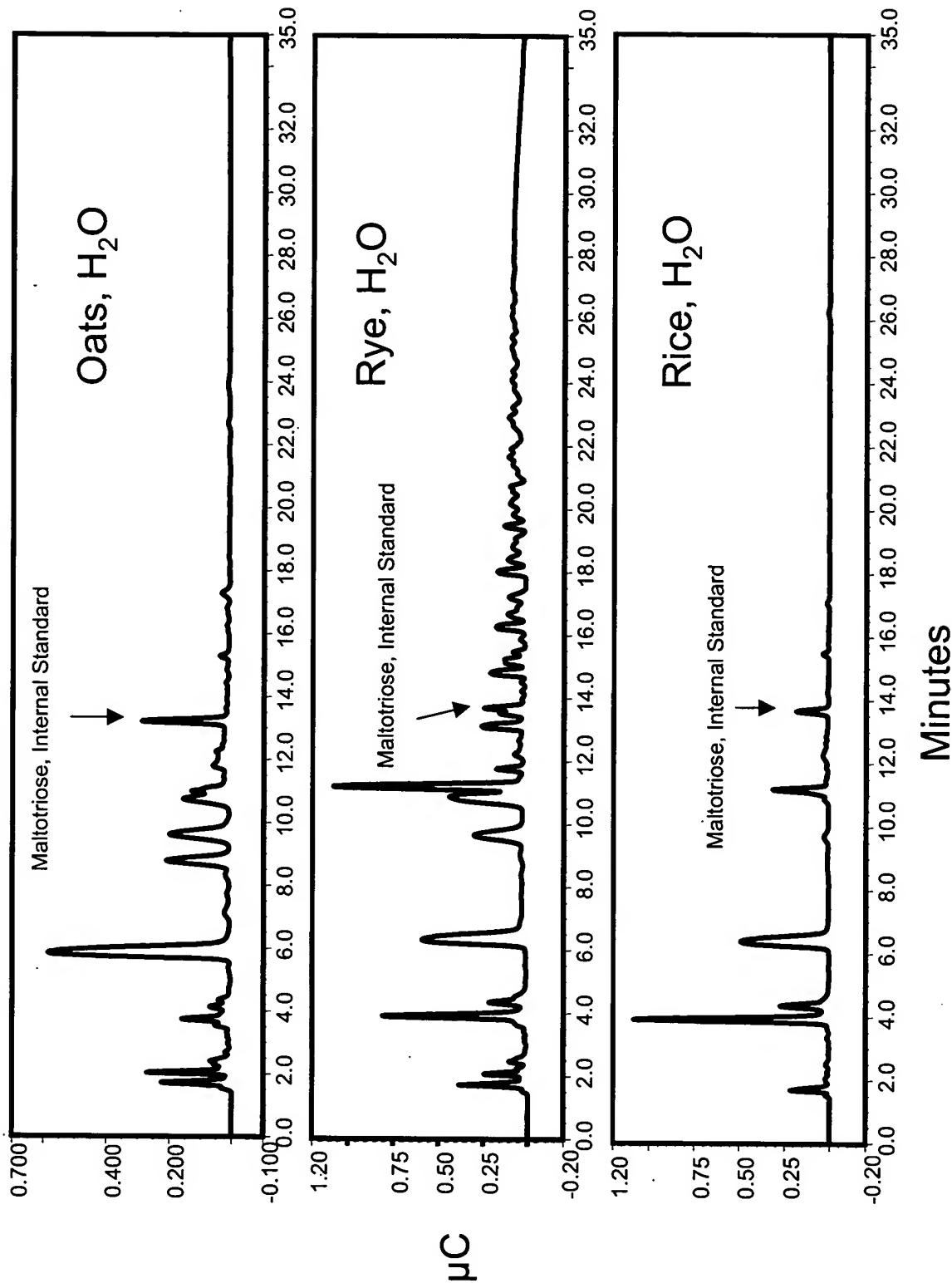


Figure 28

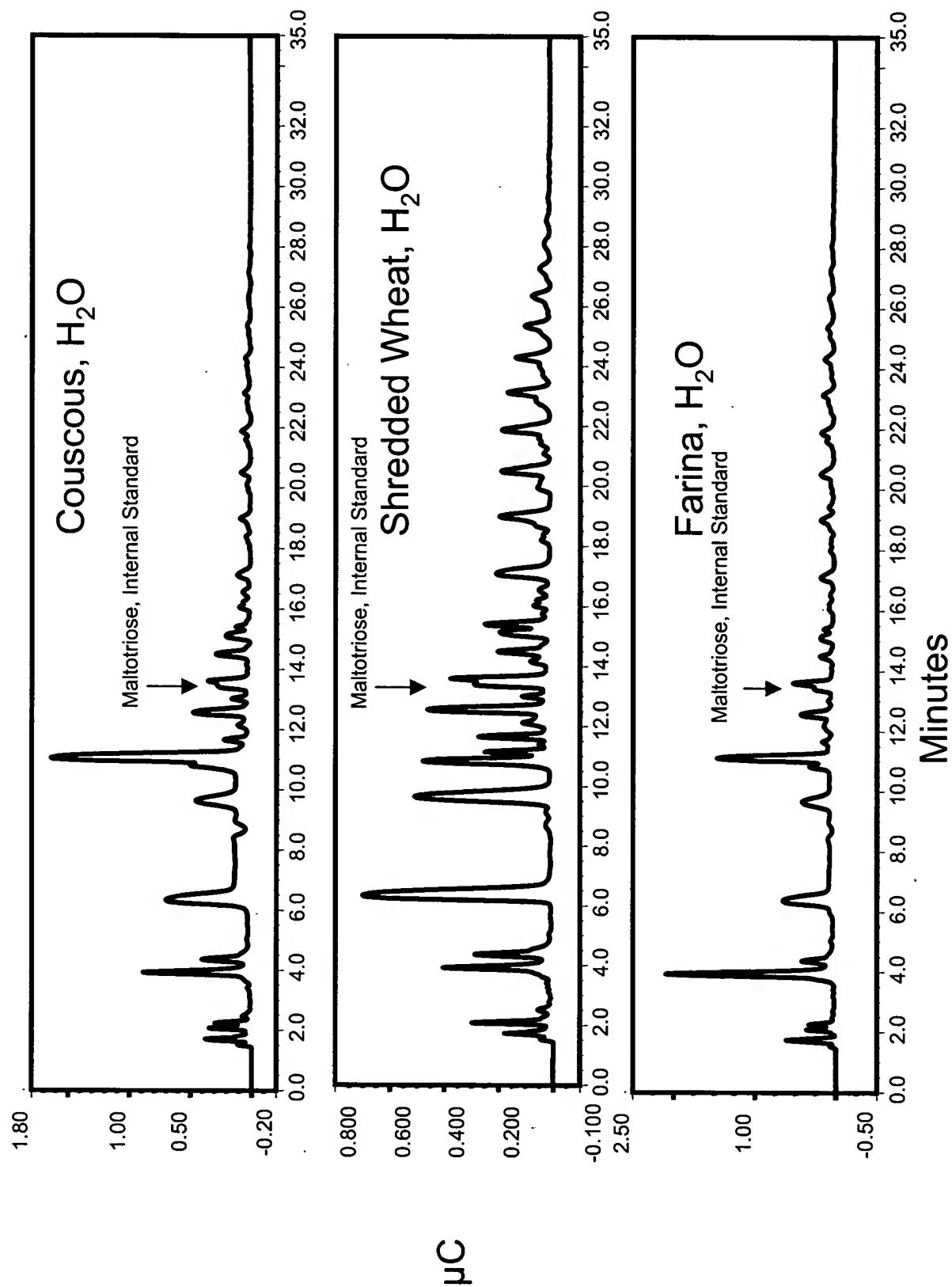


Figure 29

### Enzyme Treatment of Isolated Oligomers

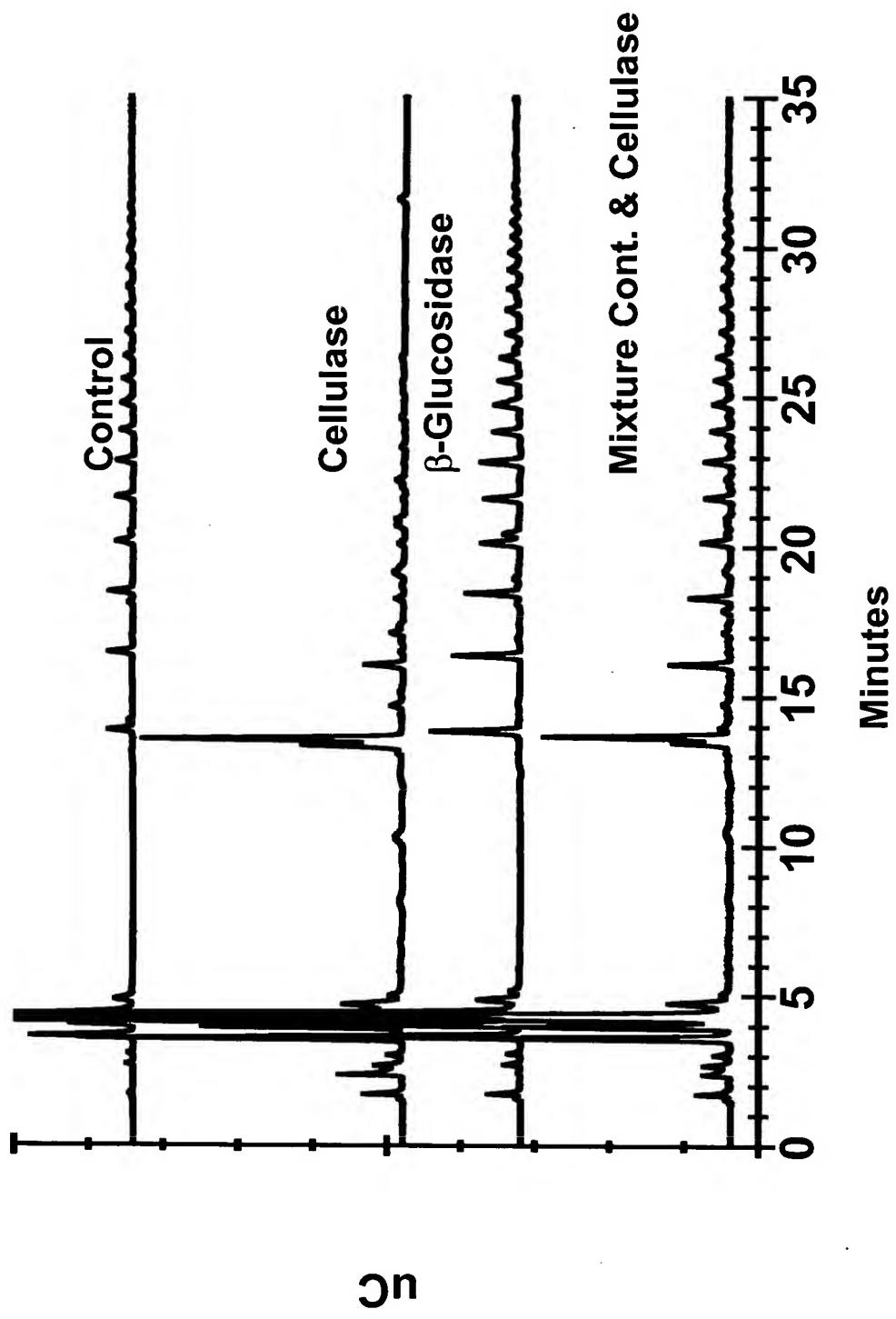


Figure 30

### Oligomer Profiles of Different Glycogen Samples

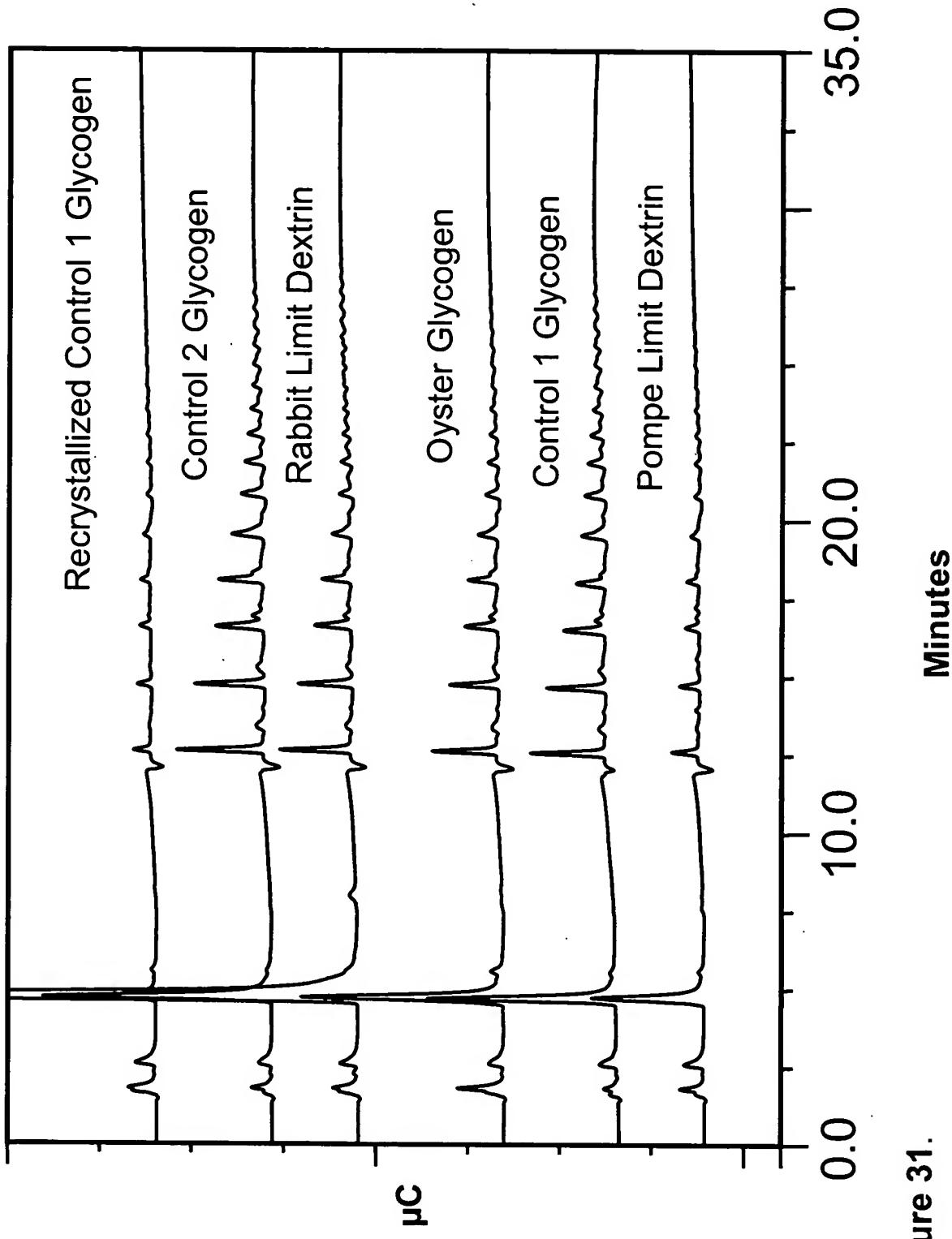
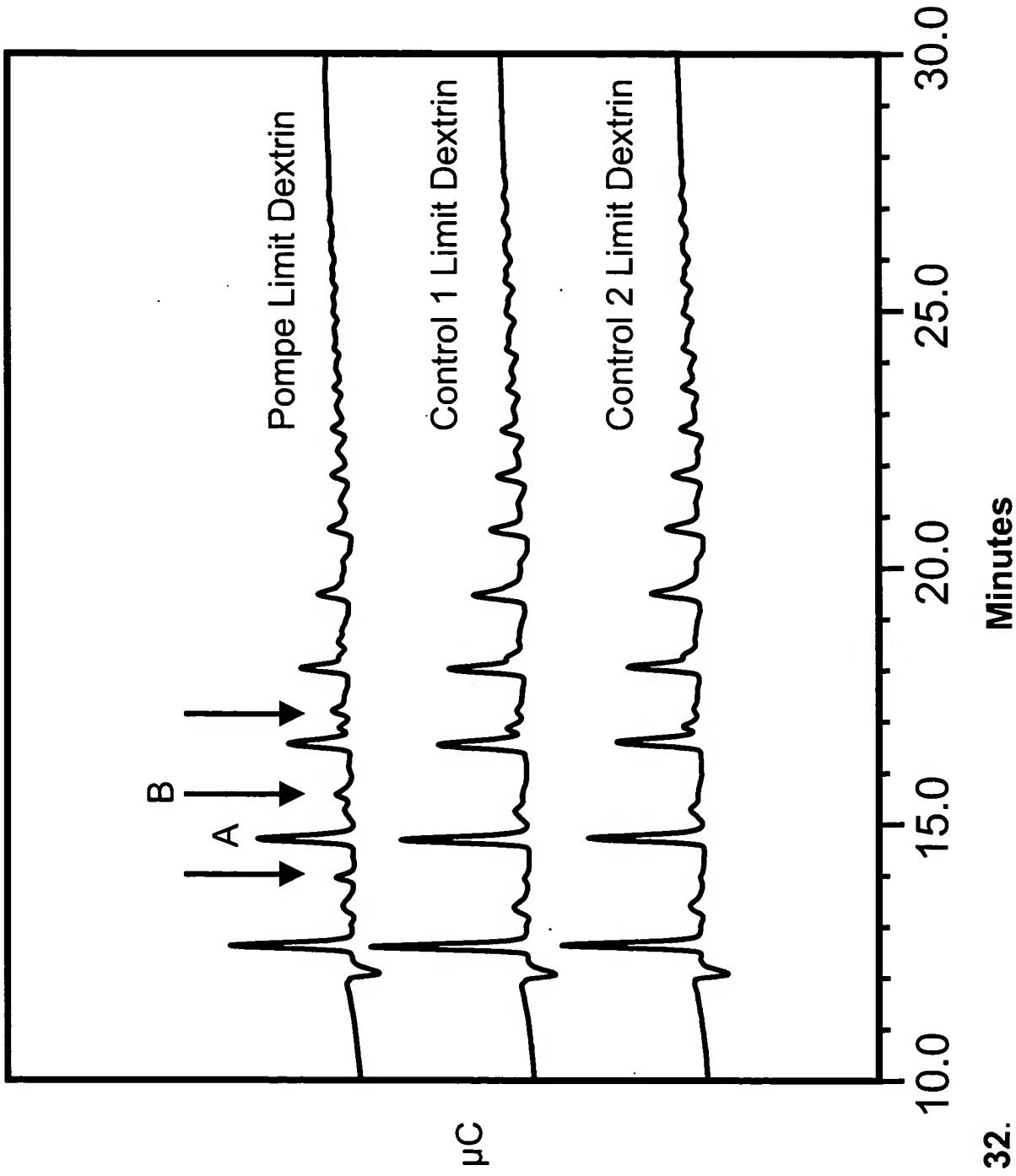


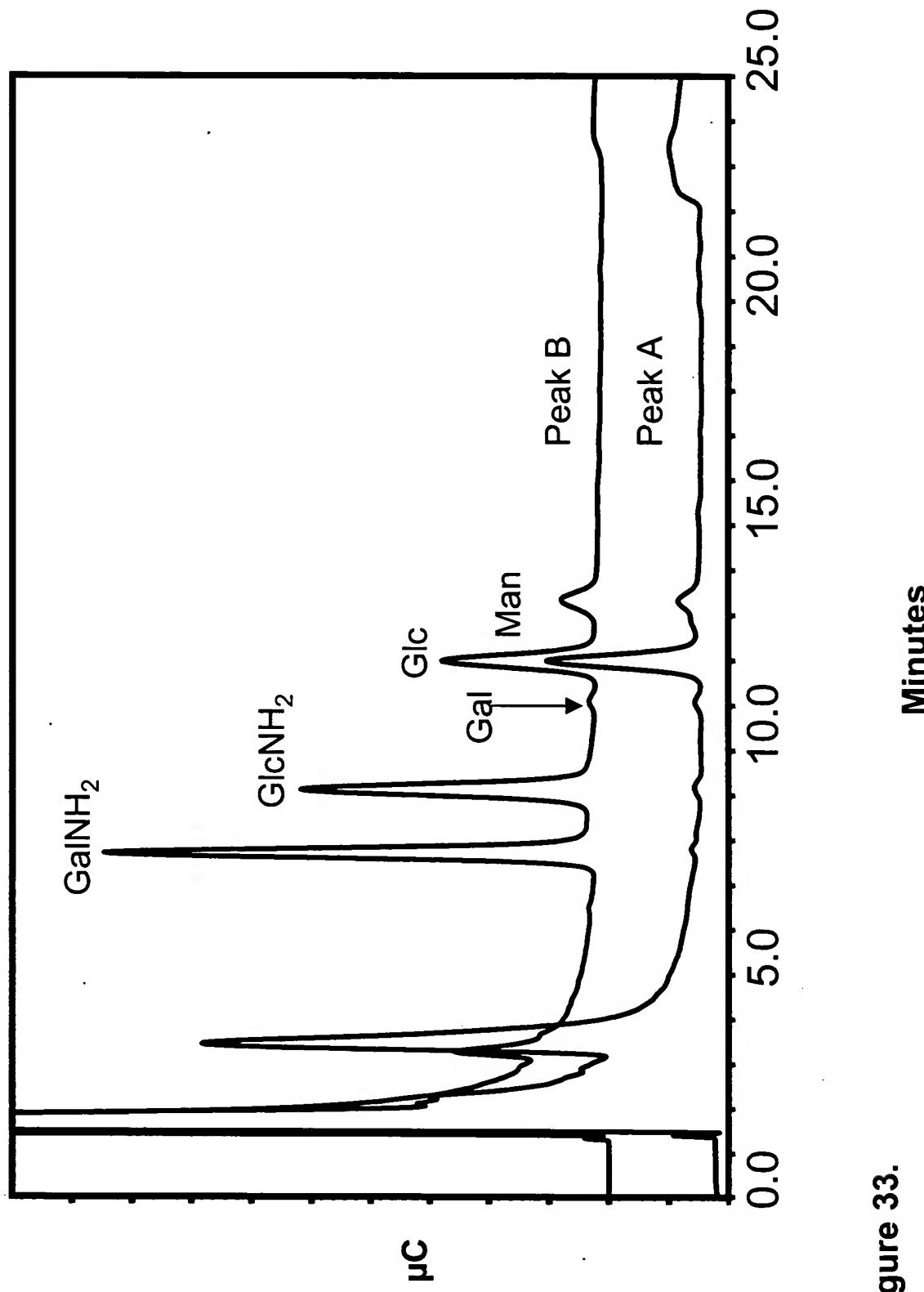
Figure 31.

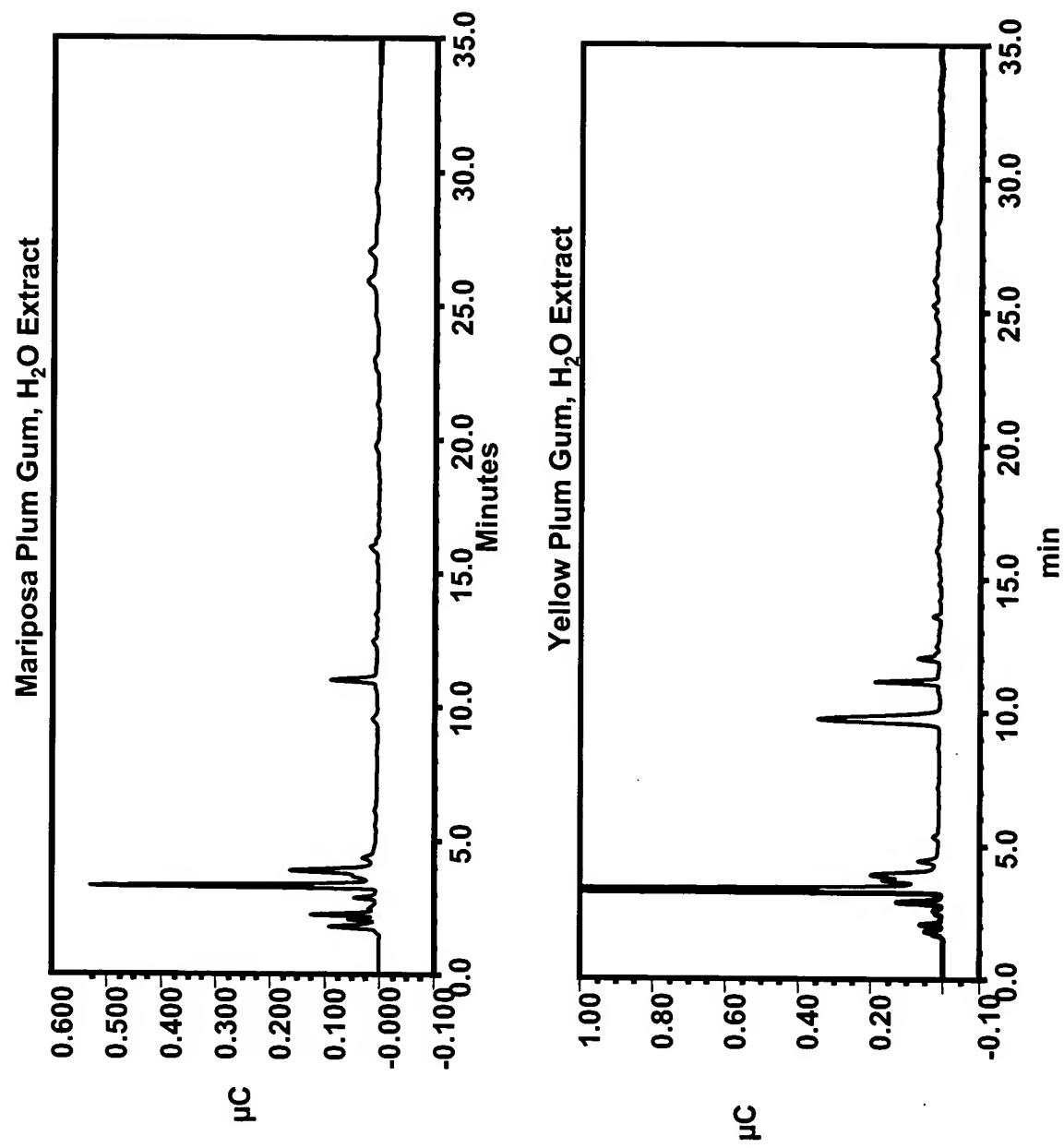
**Oligomers Extracted from Glycogen Limit Dextrans**



**Figure 32.**

**Monosaccharide Profile of Peaks A and B from Pompe Limit Dextrin**





**Figure 34.**

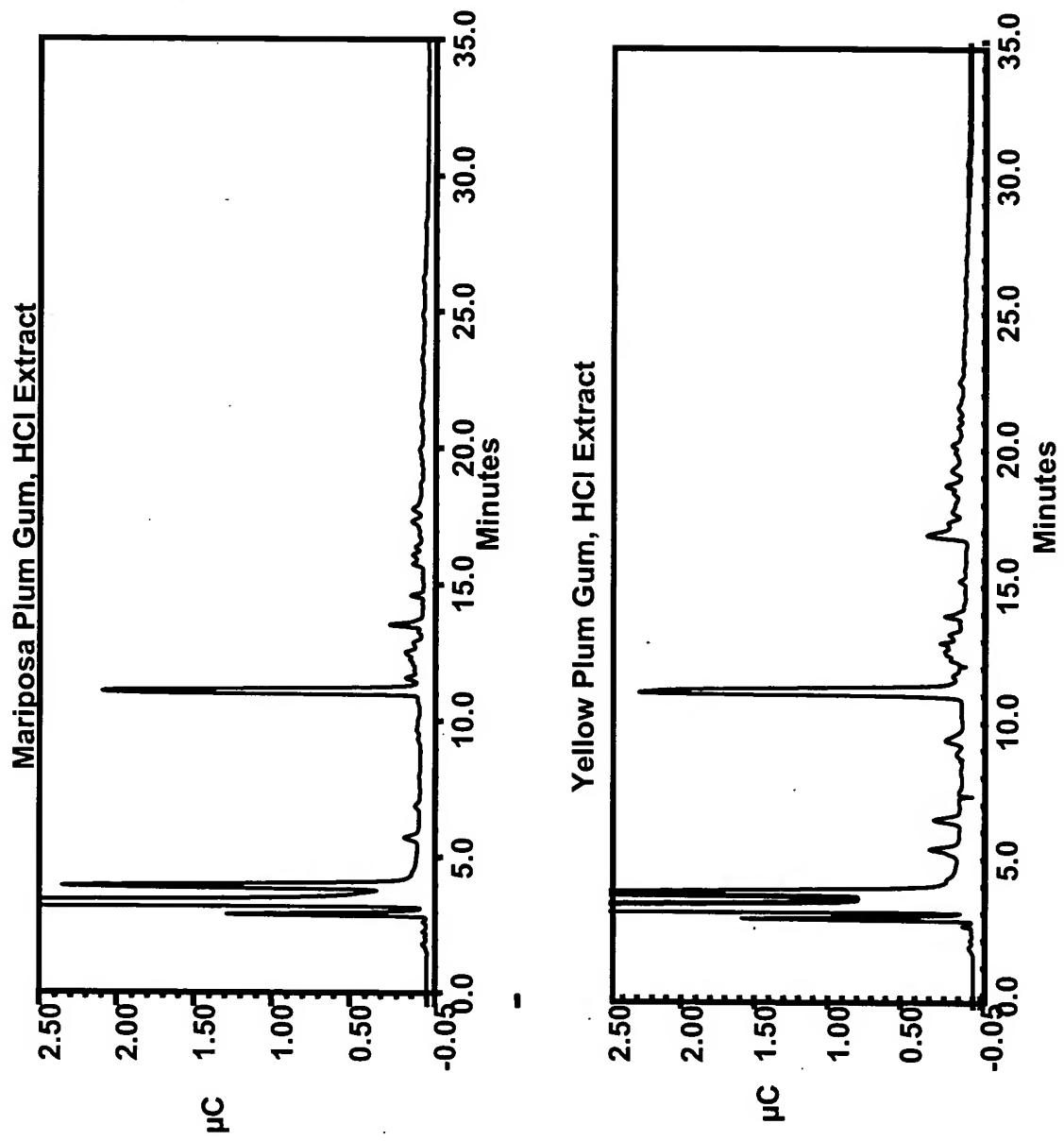
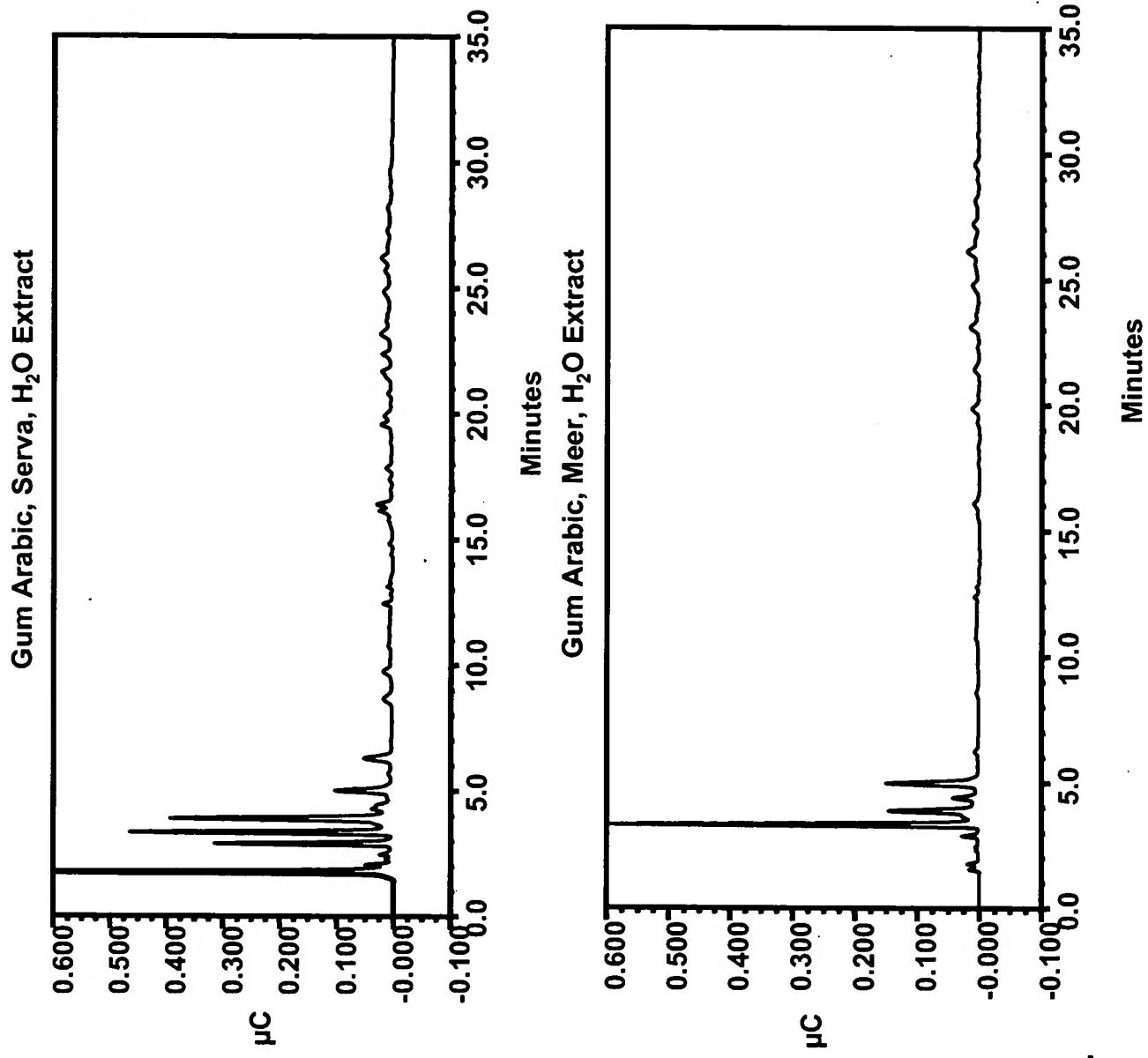
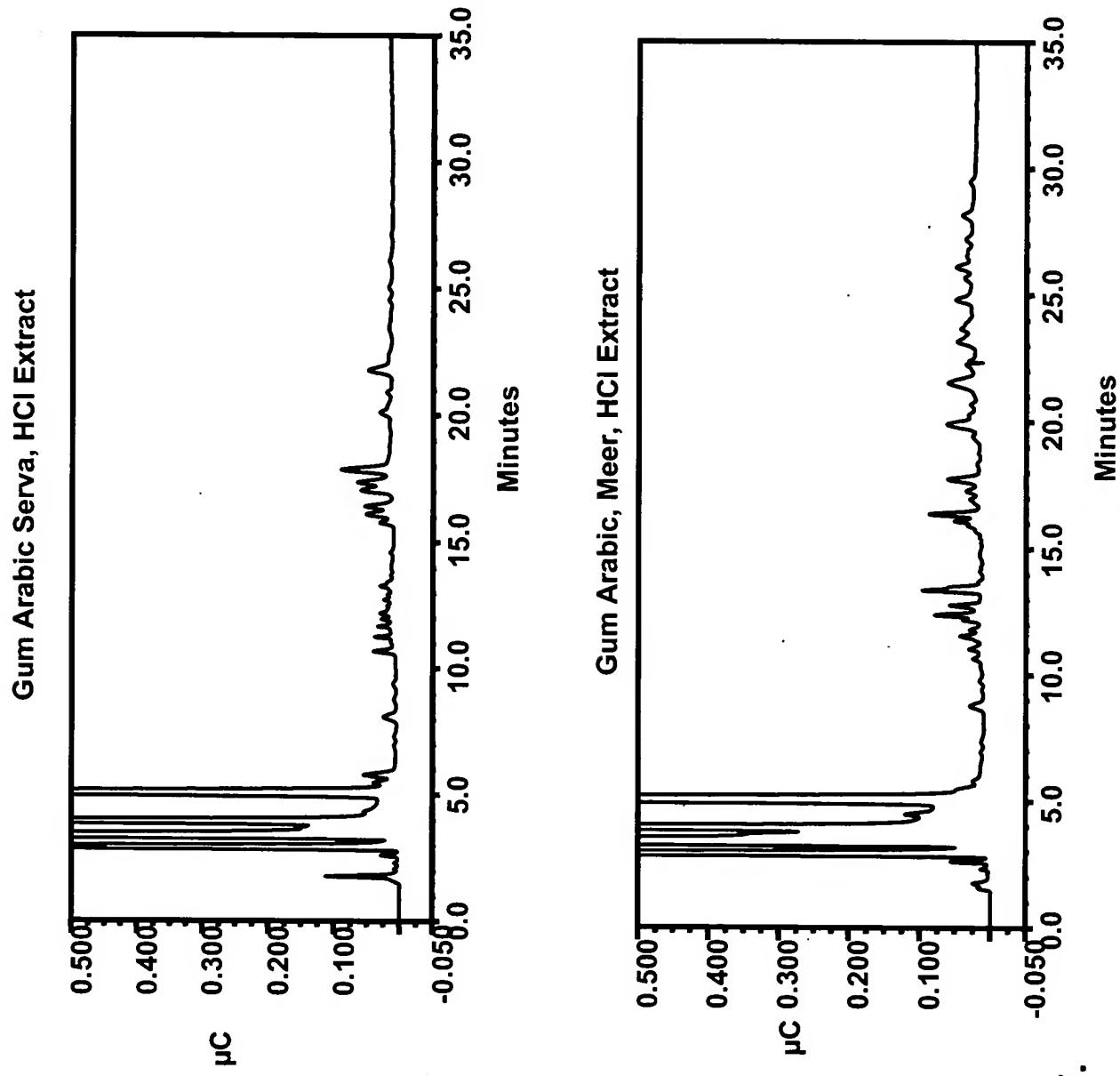


Figure 35.



**Figure 36.**



**Figure 37.**

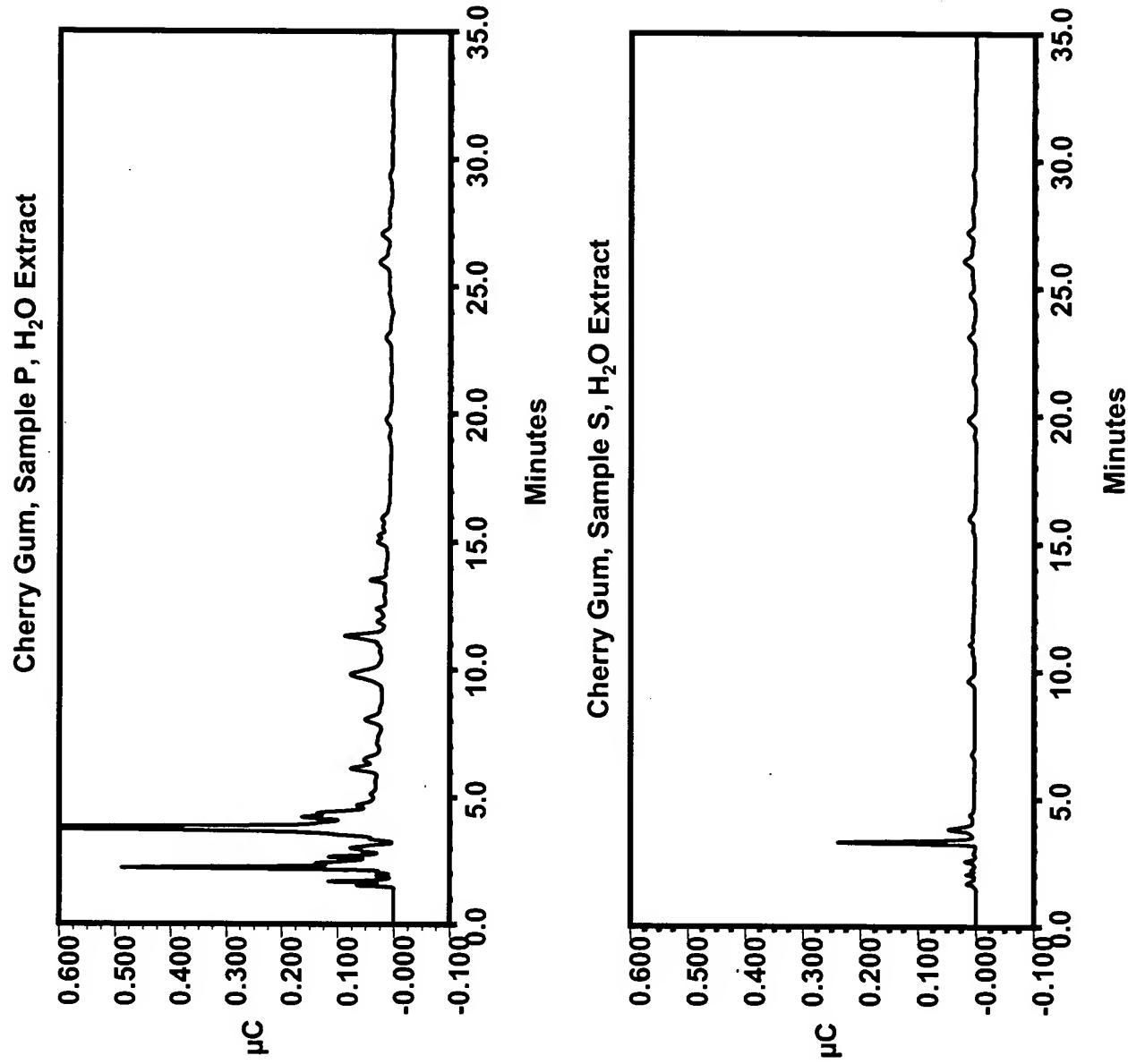
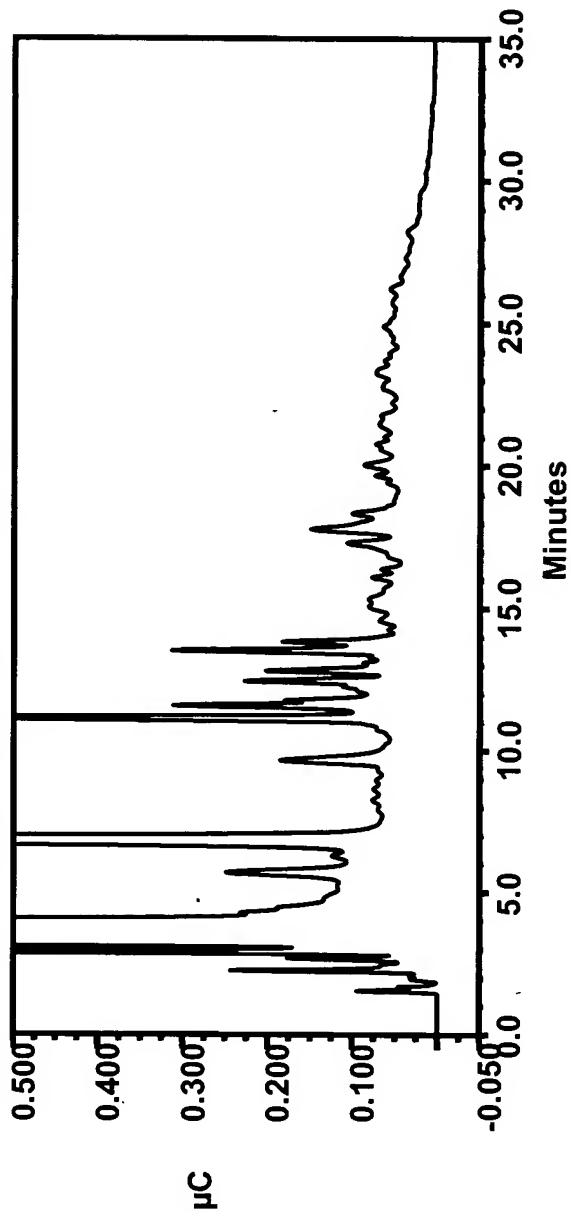


Figure 38.

Cherry Gum, Sample P, HCl Extract



Cherry Gum, Sample S, HCl Extract

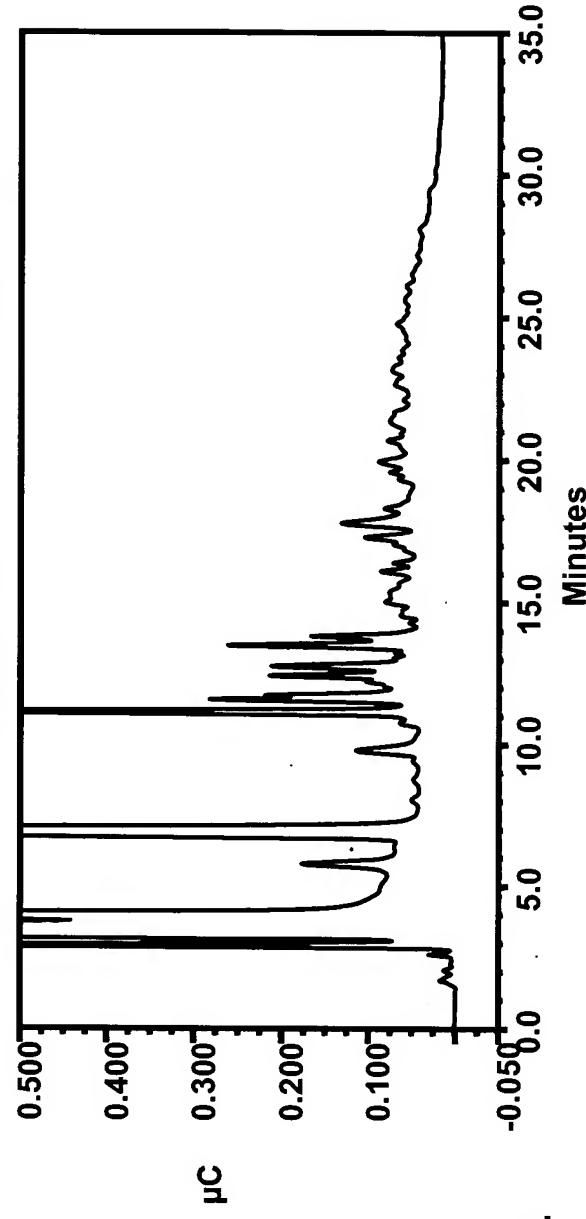


Figure 39.